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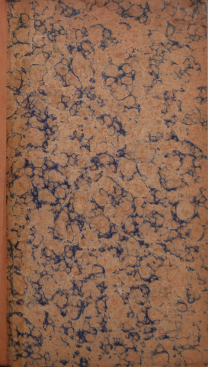
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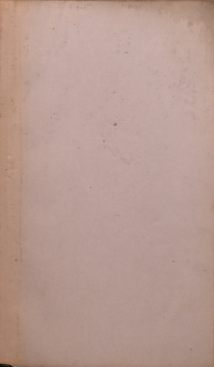


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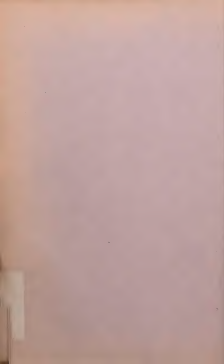
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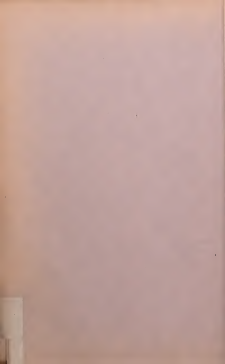
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July 25th.

1901

Dr. J. Johnson F. L. S.

Vol. 705

Sierra Leone Museum

Cabin

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3. *Acacia indica*, Anantapur
4. *Argemone acuminata*, Godeau
5. *Asclepias latifolia*, Godeau
6. *Passiflora Anantapur*, Kitha
7. *Lagerströmia parviflora*, Godeau
8. *Argemone latifolia*
9. *Gynerium Jacquin*, Kitha
10. *Passiflora parviflora*, Kitha
11. *Alnus integrifolia*
12. *Phyllanthus latifolia*, Anantapur
13. *Alnus cordifolia*, Godeau
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16. *Passiflora parviflora*, Anantapur
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29. Seed of *Alnus latifolia*, Kitha
30. *Alnus latifolia*

July 8th

1901

Dr. J. Johnson and

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 56 . . . *Pyrenia glabra*
 57 . . . *Pyrenia glabra*
 58 . . . *Pyrenia glabra*
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 87 . . . *Pyrenia glabra*
 88 . . . *Pyrenia glabra*
 89 . . . *Pyrenia glabra*
 90 . . . *Pyrenia glabra*
 91 . . . *Pyrenia glabra*
 92 . . . *Pyrenia glabra*
 93 . . . *Pyrenia glabra*
 94 . . . *Pyrenia glabra*
 95 . . . *Pyrenia glabra*
 96 . . . *Pyrenia glabra*
 97 . . . *Pyrenia glabra*
 98 . . . *Pyrenia glabra*
 99 . . . *Pyrenia glabra*
 100 . . . *Pyrenia glabra*

July 11th

Student Store kept 7 L 1

32 Bull Head, later Head

Birmingham

Two box two packages containing 10 specimens of
 Bull Head, collected by Dr. J. Johnson, then
 sent for the purpose the latter Box 100 + 100.

July 14th

Prof. Dr. C. H. Henslow

1874-75

Wichita, Kansas

Box containing the following duplicate chiefly from
 the New Exhibition 1900.

1. Plant of *Asplenium reflexum*, Philadelphia

July 1901

1901

Prof. R. C. Shrank and out

1. Leaf of *Albizia coriacea*, Rajah
2. Same ! *Albizia littoralis*, Borneo
3. Root of *Albizia coriacea*, Borneo
4. Bark of *Albizia coriacea*, Borneo
5. Leaf of *Albizia coriacea*, Borneo
6. Leaf of *Albizia coriacea*, Borneo
7. Leaf of *Albizia coriacea*, Borneo
8. Leaf of *Albizia coriacea*, Borneo
9. Root of *Albizia coriacea*, Borneo
10. Leaf of *Albizia coriacea*, Borneo
11. Root of *Albizia coriacea*, Borneo
12. Leaf of *Albizia coriacea*, Borneo
13. Root of *Albizia coriacea*, Borneo
14. Leaf of *Albizia coriacea*, Borneo
15. Root of *Albizia coriacea*, Borneo
16. Leaf of *Albizia coriacea*, Borneo
17. Root of *Albizia coriacea*, Borneo
18. Leaf of *Albizia coriacea*, Borneo
19. Root of *Albizia coriacea*, Borneo
20. Leaf of *Albizia coriacea*, Borneo
21. Root of *Albizia coriacea*, Borneo
22. Leaf of *Albizia coriacea*, Borneo
23. Root of *Albizia coriacea*, Borneo
24. Leaf of *Albizia coriacea*, Borneo
25. Root of *Albizia coriacea*, Borneo
26. Leaf of *Albizia coriacea*, Borneo
27. Root of *Albizia coriacea*, Borneo
28. Leaf of *Albizia coriacea*, Borneo
29. Root of *Albizia coriacea*, Borneo
30. Leaf of *Albizia coriacea*, Borneo
31. Root of *Albizia coriacea*, Borneo
32. Leaf of *Albizia coriacea*, Borneo

July 1901

1901

Prof. R. C. Sambrook, Ent.

33. Leaf of *Cassia Toria*, Cal. Prov.
34. Herb. *Grassia dybiana*, Bero
35. Leaf. *Adansonia digitata*
36. Bark. *Alnus incana*, Almor
37. Herb. *Garcia caesia*, Poluan
38. Cassia bark, *Delonix regia*, Bero
39. Herb of *Cassia bicolor*, Bero
40. . . *Delonix regia*, Bero
41. . . *Capparis boissii*, Bero
42. . . *Prosopis juliflora*, Bero
43. Leaf. *Vitex sp.*, Bero
44. . . *Adansonia digitata*, Bero
45. Bark. *Delonix regia*, Bero
46. . . *Delonix regia*, Bero
47. Leaf of *Cassia bicolor*, Bero
48. . . *Delonix regia*, Bero
49. . . *Delonix regia*, Bero
50. . . *Delonix regia*, Bero
51. . . *Delonix regia*, Bero
52. . . *Delonix regia*, Bero
53. . . *Delonix regia*, Bero
54. . . *Delonix regia*, Bero
55. . . *Delonix regia*, Bero
56. . . *Delonix regia*, Bero
57. . . *Delonix regia*, Bero
58. . . *Delonix regia*, Bero
59. . . *Delonix regia*, Bero
60. . . *Delonix regia*, Bero
61. . . *Delonix regia*, Bero
62. . . *Delonix regia*, Bero
63. . . *Delonix regia*, Bero

July 1911

1881

- 66 Prof. M. C. Standen, West
 67 Side of *Alstonia* *Paya*, Bengal
 68 Side of *Alstonia* *Paya*, Bengal
 69 Under bark of *Alstonia* *Paya*, Bengal
 70 Side of *Alstonia* *Paya*, Bengal
 71 Side of *Alstonia* *Paya*, Bengal
 72 Side of *Alstonia* *Paya*, Bengal
 73 Side of *Alstonia* *Paya*, Bengal
 74 Side of *Alstonia* *Paya*, Bengal
 75 Side of *Alstonia* *Paya*, Bengal
 76 Side of *Alstonia* *Paya*, Bengal
 77 Side of *Alstonia* *Paya*, Bengal
 78 Side of *Alstonia* *Paya*, Bengal
 79 Side of *Alstonia* *Paya*, Bengal
 80 Side of *Alstonia* *Paya*, Bengal
 81 Side of *Alstonia* *Paya*, Bengal
 82 Side of *Alstonia* *Paya*, Bengal
 83 Side of *Alstonia* *Paya*, Bengal
 84 Side of *Alstonia* *Paya*, Bengal
 85 Side of *Alstonia* *Paya*, Bengal
 86 Side of *Alstonia* *Paya*, Bengal
 87 Side of *Alstonia* *Paya*, Bengal
 88 Side of *Alstonia* *Paya*, Bengal
 89 Side of *Alstonia* *Paya*, Bengal
 90 Side of *Alstonia* *Paya*, Bengal
 91 Side of *Alstonia* *Paya*, Bengal
 92 Side of *Alstonia* *Paya*, Bengal
 93 Side of *Alstonia* *Paya*, Bengal
 94 Side of *Alstonia* *Paya*, Bengal

July 1901

1901

Prof. M. C. Smeeth, M.A.

95. Fiber from bark of *Eleocharis pycnantha*, West.96. Inner bark of *Eleocharis pycnantha*, East. West.97. Fibre . . . *Eleocharis pycnantha*, West.98. Bark of *Eleocharis pycnantha*, West.99. Fibre . . . *Eleocharis pycnantha*, West.100. Bark . . . *Eleocharis pycnantha*, West.101. Kistul fibre (*Eleocharis pycnantha*) West.102. Seed Skins (*Eleocharis pycnantha*, var. *indica*) West.103. Fibre from bark of *Eleocharis pycnantha*, West.104. Fibre from *Eleocharis pycnantha*, West.105. Root of *Eleocharis pycnantha*, West.106. Inner bark of *Eleocharis pycnantha*, West.107. . . . *Eleocharis pycnantha*, West.108. Bark of *Eleocharis pycnantha*, West.109. . . . *Eleocharis pycnantha*, West.110. . . . *Eleocharis pycnantha*, West.111. . . . *Eleocharis pycnantha*, West.112. Mitti pul (*Eleocharis pycnantha*) West.

August 2nd

Baron A. von Hügel

Oct. 12. 1901

Curator, University Museum of Archaeology & Ethnology
CambridgeParcel containing *Eleocharis pycnantha*, *Eleocharis pycnantha*, *Eleocharis pycnantha* & *Eleocharis pycnantha*
from the *Eleocharis pycnantha* Islands.

September 2nd

Prof. Bayley Balfour F.R.S.

Oct. 2. 1901

Royal Keeper

Royal Botanic Garden, Edinburgh

Section of bark of *Eleocharis pycnantha* sent from the Director
of the British Museum & Co. 1901

September 1901

1901

Messrs. Robert Laid & Kuhn

46 Fincham Street 46

The house of Miller, recd. from Mr. W. Johnson 3 8 01.

to be sold on behalf of the said Mr. Johnson 1891

Chapman & Co. recd. from Mr. W. Johnson 1891

Oct 10th

Prof. H. R. Procter, D. I. C.

Oct. 10th 1901

The Yorkshire College

Leeds

Pots of *Dichrotrachys*, perhaps *D. rubra*
used for tanning. Gambia.Oct 30th

Alfred Collinson Esq.

Oct. 30th 1901

Manual Training Dept.

Upper Marnes Road Board School

Twenty Specimens sent consisting of branches
with cones of *Pinus* spp. Larix and *Juniper*
Adans Libani & small branches of other
common trees. Port Kaituma.Oct 30th

Prof. J. J. Samuel

The Yorkshire College

Leeds

127 Samples of broken *Taxus* dyed with
British Plants.Oct 30th

Prof. H. R. Procter, D. I. C.

The Yorkshire College

Leeds

Further Sample of Pots of *Dichrotrachys*
used in tanning, Gambia

1901

8

Nov. 21st Prof. J. B. Calton, F.R.S.
Royal Botanic Garden
Edinburgh.

Abnormal Cocoa-bud from the Looe Islands
Ch. S. Arthur.

Nov. 22nd D. Hani van Hout.
Botanic Garden: Antwerp.
Sample of arrowroot from *Curatella angustifolia*
Jubbulpore, India.

Nov. 23rd Major J. H. Fink, F.R.C.S.
66 Fairholme Road
N. Kensington W.
Oak of *Fernia granatum*
" *Faidium Gayana*.

Nov. 28th Miss M. Jennings, Ch. of the Holy Trinity
Strand Green, Girls School
Fenchbury Park.
24 duplicates.

Nov. 28th Miss Martha S. V. Haughey, The Holy Trinity
Edmonton School
Beeding N.E.O.
Bramble St. Peter
L. S. J. S. B. R. R.
24 duplicates.

Nov. 29th

1901
 Mr. Geo. A. Taylor The Head Master
 St Peter's School
 Tharset, Kent

23 duplicates

Nov. 29th

Mr W. S. Reynolds, The Head Master
 Central Board School
 Lenthwaite
 Yorkeshire

22 duplicates

Nov. 29th

Rev. B. Rutter, O.S.B. The Manager
 St Mary's Abbey School
 Buckfast
 Buckfastleigh
 Devon

24 duplicates

ask by Manager
 of visiting parties
 Dec. 1st 1901Nov. 29th

The Headmistress
 St Joseph's School
 2 Broadish Street
 Sheffield

21 duplicates

Ask. Dec. 7th 1900Nov. 29th

Mr S. Byers (Quintan) The Head Master
 Cordling Stubbs Schools
 Keston, Notts.

21 duplicates

Nov. 27th Miss Jane L. ¹⁹⁰¹Blair, The Head Mistress
 Dadding Hill Board School
 Millenden Green, N. W.
 21 duplicates Ack. Dec. 27th 1901

Nov. 28th Miss Annie Row, The Head Mistress
 Shipley Girls School
 Hoveham
 21 duplicates Ack. Dec. 23rd 1901

Nov. 28th Miss M. S. Conner L.L.A., The Head Mistress
 Compstons School (Girls Dept)
 Horsey.
 21 duplicates Ack. Dec. 24th 1901

Nov. 28th Miss A. Bayliss, The Head Mistress
 Johnson St. Girls School
 Commercial Road E.
 21 duplicates Ack. Dec. 10th 1901

Nov. 28th Mr J. Horton, The Head Master
 Bradpole Schools
 Bridport
 21 duplicates Ack. Dec. 10th 1901

Nov. 28th Mr G. G. Bostwick, L.L.A.
 The Head Master
 Compstons Bd School (Boys Dept)
 Horsey
 21 duplicates

Nov. 28th 1901
 H. J. Chapman: The Head Master
 Beddington Central School
 Croxson
 Surrey

21 duplicates

Nov. 28th H. R. B. Walker: The Head Master
 National School
 Newfield
 Willington R.D.
 Co. Durham

21 duplicates

Nov. 28th H. J. Robert Watson: The Head Master
 Lanning School
 Reading, Berks
 21 duplicates
 Ackd by H. J. Watson 21/10/01

Nov. 28th H. J. R. Harvey: The Head Master
 National: Boys New School
 St. Harwood
 Blackburn

21 duplicates

Ackd. Dec. 7/1901

Nov. 28th Miss Hannah Osborne: The Head Mistress
 Woodcote Hall School
 How Cap
 Stoke on Trent

23 duplicates

1901

Dec 28th

H. B. Sargent, The Head Master
National School
Leigh
Reigate

22 duplicates

Ack. Dec 6th 1901Dec 29th

Rev C. C. Lewis, The Manager
The School
Domecroft R. D. Watfield

21 duplicates

Dec 31st

H. J. Smith Van Nieuw
Botanic Gardens
Antwerp

Domecroft & sample

Cassia angustifolia (India)

" " (Ceylon)

" " (Cult. For. India)

" *purpurea* (Borneo)Dec 31st

H. B. A. Butler, The Head Master
Grace St. Board School
Bristol S.E.

34 duplicates chiefly weeds.

Dec 31st

Miss L. M. Storer, The Head Mistress
Sydney Street Board School (Girls)
Bournemouth

23 duplicates sent.

Ack. Dec 27th 1901

1901

Dec. 3rd Miss Annie E. Hodder The Head Mistress
Marsh St. School (Boys)
Walthamstow
22 duplicate Ask. by E. Clarke
Dec. 7th 1901

Dec. 3rd Miss E. Waller The Head Mistress
St Mary's Girls School
Greenhithe
22 duplicate Ask. Dec 6th 1901

Dec 3rd Miss A. Nichols The Head Mistress
St Mary's R. C. School
Penzance.
22 duplicate

Dec 3rd Miss L. S. Watson The Head Mistress
Victoria Infants' Board School
Watford
22 specimen Ask. by S. Hall Dec 12th 1901

Dec. 3rd Mr. Q. R. Giff The Head Master
Polman Chapel School
East St. W.
22 duplicate Ask. Dec. 6th 1901

Dec. 3rd Mr. E. J. Waring The Principal
Collegiate School for Girls
Holland Terrace
Spalding
22 duplicate

Dec. 3rd

1901
 The Head Mistress
 Infant School
 Wellerly Road
 West Croydon

23 duplicates

ack. Dec. 10th 1901Dec. 3rd

M^{rs} A. P. Smith The Head Mistress
 Royal Victoria School
 Sunbridge Wells

22 duplicates

ack. Dec. 6th 1901Dec. 3rd

Miss Edith P. Rose, The Head Mistress
 St. Barnabas' Girls' School
 City Road; Bristol

22 duplicates

ack. by Miss Ridgway Dec. 5th 1901Dec. 3rd

M^{rs} M. Leicester, The Head Mistress
 The Grammar School
 Sarum

22 duplicates

Dec. 3rd

Miss Rosa Baines, The Head Mistress
 Wood Street Girls' School (Board)
 Balthamston

21 duplicates

M^{rs} M. B. Woodbury, The Head Mistress
 All Saint's Nat. Schools
 Putney Bridge Road
 Wandsworth

23 duplicates

ack. Dec. 4th 1901

1901

Dec 3rd Mr. W. Frank Phillips. The Head Master
 Cornwall School
 (St. Mary's School Board)
 St. Mary's R.S.O. Cornwall
 22 duplicate Ack. Dec. 7th 1901

Dec 3rd Miss J. A. Lee. The Head Mistress
 Heston School Board
 Heston Heath School (sic)
 Heston
 22 duplicate

Dec 3rd Mr. Thos. Clatford. The Head Master
 Church St. Boys' School (Board)
 Littlehampton
 23 duplicate Ack. Dec. 6th 1901

Dec 3rd Miss M. Wyatt. The Head Mistress
 St. Mary's Girls' School
 Piney Road
 Lambeth
 22 duplicate Ack. Dec. 6th 1901

Dec 3rd Mr. G. W. Sykes. The Head Master
 Railway Cottage Board School
 Willenhall Junction
 22 duplicate Ack. Dec. 4th 1901

Dec 3rd Miss S. Hootley. The Head Mistress
 Alma Road Board School
 Fordon Ind. R.
 22 duplicate

1901

Dec 3rd

Mr John Hudson The Headmaster
 Heabylarian School
 Wroter

Northumberland

22 Duplications

Dec 19th

Prof. Dr. Hans Sching
 Director Botanic Gardens
 Zurich

Seeds of *Moradora lanifolia* Bth. D. Africa
 " " *grandiflora* - " "
 " " *angolanensis* Rolu - "

1902

Jan. 10th

R. C. Seward, M. A. F. R. S.
Botanical Laboratory
Cambridge

Seeds of *Fraxinus Edmuntii* - different
stages of germination. (See list, vol. 11, p. 11)

Feb. 17th

M^r. Thos. A. Cross (The Head Master)
Wykeham School
Bristol

26 duplicates

Feb. 17th

Rev. J. F. Symonds (The Head Master)
Barnstaple School
Woodford Green, Essex
Applied for by Mr. J. F. Chapman.

32 specimens including 20 woods. Sent by Rev. J. F. Symonds
Feb. 17, 1902

Feb. 17th

M^r. Geo. Jenkinson (The Head Master)
Board School
Stainforth
W. Yorkshire

45 specimens principally Liliac, Gramineae
Sent by Mr. Jenkinson Feb. 17, 1902

Feb. 17th

M^r. S. Hyman Jones (The Head Master)
Higher Grade School
Colony Bay

32 specimens including 20 woods

1902

Feb. 17th M^{rs} J. J. Cherry (The Head Master)
Archdeacon Aubrey School (Boys)
Wantage Road
Winchester
30 specimens including 8 woods. Ack. Dec. 1902

Feb. 17th Miss Grace Clifford (The Head Mistress)
The High School
Church Schools Co. Ltd
St. Paul's, S. W.
20 specimens Ack. by Miss Jeffery Dec. 1902

Feb. 17th M^{rs} Marie Seraphine de Bion
(The Vicar Superior)
Hotel Dame de Bion
Eden Grove, Holloway
27 specimens Ack. Dec. 1902

Feb. 17th E. E. Hammond (The Head Mistress)
Swaffield Road School (Girl's Dept)
Earlsfield, Wandsworth, S.W.
23 specimens Ack. by E. E. Hammond Feb. 1903

Feb. 17th E. Rice (The Head Mistress)
Girls School
Lambey, Place Avenue
Batham
26 specimens Ack. Dec. 20 1902

- 1902
Feb. 17th Mr. J. B. Rogers (The Head Master)
St. Pauls School
Bryncoedafon
Nolgelly
25 specimens Ackd. Feb. 20th 1902
-
- Feb. 17th Mr. S. H. Gumble, B.A.
(The Headmaster, Connard's Dept)
South Western Polytechnic
Manresa Rd. Chelsea
23 specimens
-
- Feb. 17th Mr. Albert J. Sidelbottom
(The Head Master)
All Saints School
Nicklehurst
Mosely Manchester
23 specimens Ackd. by Mr. Sidelbottom Feb. 18th 1902
-
- Feb. 17th Mr. E. Galt (The Head Master)
Eldon Rd. Board School
Riverside Junior's Dept
Lower Edmonton
22 specimens
-
- Feb. 17th Mr. J. Baldwin (Clk of the Barnby
School Board)
School Board Office
Barnsley
25 specimens Ackd. Feb. 20th 1902
-

1902.

- Feb 17 Mr. G. J. Abel (The Chf of
Nottingham School Board
Victoria Street
Nottingham
25 specimens Ack. Feb. 25th 1902 by Mr. Abel
Yagan on Jan. 25th by Mr. Board
-
- Feb 17 Mr. Robert Reid (The Director)
British (Board) School
Hastburn
Stockton on Tees
23 specimens
-
- Feb 17 Mr. Mackintosh (The Head Master)
Board School
Sawndune Road
Maida Hill
London W.
24 specimens
-
- Feb 17 Mr. Geo. Bott (The Head Master)
Walton National School
Maidfield
22 specimens
-
- Feb 17 Mr. Alfred Couch (The Head Master)
St Margaret Road School
St. Columb. Cornwall.
22 specimens Ack. Feb. 26th 1902
-
- Feb 17 Mr. F. J. Whittaker (The Head Master)
New Richmond Public School
North Road, Richmond
23 specimens Ack. by Mr. F. Whittaker (The Director) 22nd 1902

1902

Feb. 17th Mr. Alfred Baynes (The Head Master)
 All Saints School
 Diamond St.
 East St. Malworth
 21 specimens

Feb. 17th Mr. D. W. Ward (The Head Master)
 Boys' School
 Hillingdon
 Uxbridge
 25 specimens Act. Feb 20th 1902

Feb. 19th Mr. E. H. Rowe (The Head Master)
 Stationers' Company's School
 Norwich, N.
 25 specimens Act. by Mr. J. Chittle Feb 20 1902

Feb. 19th Miss Penny Moore (The Head Mistress)
 National School
 Tarrachan, Kent
 24 specimens Act. Feb 21st 1902

Feb. 19th Mr. F. H. Iyle (The Head Master)
 St Bartholomew's School (Dorset) Ltd
 Bournemouth
 27 specimens Act. Feb 20th 1902

Feb. 19th Mr. C. C. Carter (The Head Master)
 Tintern School
 Bromley, Kent.
 25 specimens

1902.

Feb. 19.th

Mr. Mark Dyer (The Head Master)

Upper School

Abingdon, Dorset

Sussex.

24 specimens

Feb. 19.th

Miss Florence Ada Locks (The Head Mistress)

Barnhill Row School (Dorset, Sept.)

Barnhill Row, E.C.

27 specimens Ack. Feb. 20.th 1902.Feb. 19.th

Miss M. Davies (The Head Mistress)

Preston (N.H.) Girls School

Basington, Lancashire

Lanc.

24 specimens Ack. Feb. 21.st 1902.Feb. 19.th

Miss Lavinia Roe (The Head Mistress)

Kingsley Avenue School

East Ham

22 specimens

Feb. 19.th

Mr. Richard Trickett (Chief Instructor)

Wood Working Dept.

(2 Ash Villa, Great Road, Farnworth.)

Municipal School of Technology

Manchester.

24 specimens

ack. by Mr. Principal P. H. ...

Feb. 19.th

Mr. Percy Warner (Head Master)

Rafford Schools

Blitherton, Harrogate, & Wetherby

28 specimens

1902

Feb. 19th

Miss Bay

Drayton, Ten Hridge
Stafford22 specimens Ack. Feb. 23rd 1902Feb. 19th

Mr R. J. Reed (Head Master)

St John's National School
Kek Road
Ballyvaughan21 specimens Ack. Feb. 25th 1902Mar. 5th

Prof. M. R. O'Riordan F.R.S.

Scientific & Technical Dept.
Impo. InstituteSeeds of *Lathyrus sativus*Campania. Ack. Mar. 5th 1902Mar. 22nd

A. B. Meyer Esq.

Königliches Zoologisches und Anthropologische
Ethnographisches Museum
Breiden & ZwingsSeeds of *Canarium commune* Botanicae

C. Maderbellian D. E. Sardin

Acknowledged Mar. 20th 1902April 2nd

G. Marshall B. Dando Esq.

5 Huntley Terrace (St. George's St.)
Melbourne, N.

37 Miscellaneous Museum. 4 plants

Acknowledged April 8th 1902

1902.

April 5th

P. H. Lynch Esq.

Birmingham College
Bristol

Box of botanical specimens, collected by Mrs
Hugh Garrison. the greater part of the plants were
collected at Newell Oct. 7th 1901

Apr 14th

A. D. Williams

(School Board for London)

City Superintendent, Close Ward
Hyde Park.

1 Case containing 36 specimens of wood (various)
Each specimen large enough to cut up into
a number of smaller ones.

3 Cases containing in all 802 specimens
(various fruits, seeds, etc.) Oct. April 28th 1902

April 20th

A. E. H. Fidler

Victoria Board School

Bucklow Rd, Blackburn W.

19 specimens of various woods

Oct. Apr. 20th 1902May 7th

A. P. Jones (Hd. Master)

The National School

Southminster Essex.

29 Miscellaneous duplicates.

May 10th

A. M. Perry (Hd. Master)

The Schools, Dover

Sussex

34 Miscellaneous duplicates Oct. by A. M. Perry

1908

June 23 The Headmaster (Mr. P. S. Cook)
St Mary's Schools
Byfleet, Surrey.

26 specimens principally woods

June 23 Mr. Melford Preecey (Head Instructor)
Fadstone Manual Training School
Cowry Road
Cardiff.

33 various specimens sent. Ack. July 28th 1908

Sept 6th 1908 Mr. Thomas Hickelton (Head Master)
St John's Schools
Salter St. Rotherham S.E.

22 duplicate specimens woods. Ack Sept 9th 1908

Sept 22nd Mr. E. P. Attwood (Head Master)
School House
Swanley

26 Miscellaneous duplicates Ack Sept 26th 08

Nov. 6th The Head Master
Public High Grade School
Montagu St. Blackburn

20 various woods

Ack Nov 10th 08

Nov. 7th 1904
 Prof. F. O. Rowell, F.R.S. &c.
 Glasgow University

- 1 *Borhinia latifolia*, India Malghat (Pep.) from the fibre of
- 2 *Cacchara arundinacea* (Pep.) India
- 3 *Juglans creata*, (Wood) & (Semen) India
- 4 *Cassipouia brevifolia* (Miconiopsis) Calcutta
- 5 *Schleichera trijuga*, (Semen) (Fruit) (Seed) Bengal.
- 6 *Rosa brachyandra*, (Bark)
- 7 *Eucommia latifolia* (Korea)
- 8 *Tetrapleura thonnigii* W. Ind. Africa
- 9 *Gonypium barbadense* (Fruit) (Semen) Mexico
- 10 *Alnus americana* (Bulb) Canada
- 11 *Calotropis gigantea* (Bull Cotton) India
- 12 *Hordeum vulgare* (Bulb) Mexico
- 13 *Phaseolus vulgaris* (Black & Red Beans) Mexico
- 14 *Sesamum indicum*, (Seed) Mexico
- 15 *Rhus myrsinensis* (Bark) India
- 16 *Funtumia africana* (Bulb) W. Africa
- 17 *Agave americana* (Fruit) Madras
- 18 *Andira exaltata* (Fruit) Mexico
- 19 *Kaia fava* (Bean) Mexico
- 20 *Corypha umbraentifera* (Bark) W. Malabar
- 21 *Triticum sativum* (Wheat) Mexico
- 22 *Chillies* W. Africa
- 23 *Phoenix humilis* (Bark) Madras
- 24 *Coccus lacca*, (Shellac) Jubbulpore
- 25 *Phoradendron dichotomum* (Bark) Burma
- 26 *Phaseolus vulgaris* (Black Beans) Mexico
- 27 *Coffea arabica* (Bean) Mexico
- 28 *Hordeum fava* (Fruit) Burma
- 29 *Bassia latifolia* (Oil) (Fruit) Bengal

Prof. Bower

- 30 *Bassia latifolia* (leaves) India
- 31 *Heliotropes scota* (best fibre) Bombay
- 32 *Brachyrachia folcata* India
- 33 *Attalea Cohune* (fruit) Mexico
- 34 *Caraxium bengalense* (fruit) India
- 35 *Grewia thiaefolia* (best fibre) Bombay
- 36 *Crotalaria juncea* (cord made with fibre?)
- 37 *Pinus longifolia* (resin) India
- 38 *Bantalum album* (wood) Mysore
- 39 *Pisum sativum* (leaves) Mexico
- 40 *Koranthus longiflorus* (stems) India
- 41 *Handwickia binata* (rope made with fibre) Bombay
- 42 *Alumina balsamifera* (stems) Barma
- 43 *Kydia calycina* (fibre) Bombay
- 44 *Rosa pruri* in California
- 45 *Bassia amara* (cloth dyed with leaves & pods) India
- 46 *Cassia Tora* (leaves) Bombay
- 47 *Bixa Orellana* (leaves) India
- 48 *Bassia* sp. (leaves)
- 49 *Butea frondosa* (leaves) Bengal
- 50 *Terminalia tomentosa* (young) India
- 51 *Woodfordia floribunda* (flowers) Bengal
- 52 *Casie* sp. (wine Grass) Minnesota
- 53 *Triumfetta thomboides* (fibrous bark) Langkat
- 54 *Danthinia Pahlia* (leaves) Bengal
- 55 *Saccharum arundinaceum* (stems) October
- 56 *Argemone glabra* (fruit & seeds) Madras
- 57 *Amidexopus indicus* ^(leaves) Bengal
- 58 *Cuscuta Andolleana* (cunning extract from bark) Oct
- 59 *Terminalia arjuna* (fruit) Bengal
- 60 *Phoenix* sp. (leaves used) Bengal
- 61 *Setula alba* (rough & finished spoons) Russia

- 42 *Tamarindus indica* (seed) India
- 43 *Acacia concinna* (seed) Madras
- 44 *Tamarix articulata* (bark) Sicily
- 45 *Styrcalia acrospora* (Hydrated)
- 46 *Thuja gigantea* (fruit made of wood) Canada
- 47 *Valonia indica* (seeds) Madras
- 48 *Mellissia Cardamomum* (Cardamom) Ceylon
- 49 *Populus tremula* (food in strips) Russia
- 50 *Cassia latifolia* (seed) Bengal.
- 51 *Acacia Catechu* (bark) India
- 52 *Carlon Tiglium* (seed) Bombay
- 53 *Kolarrhena antidysenterica* (bark) Bengal
- 54 *Eleocharis madagascariensis* (seed line) India
- 55 *Abies piceatorius* (seed) India
- 56 *Saccharum angustifolium* (broom) India
- 57 *Andropogon squarrosus* (root) Bengal
- 58 *Artocarpus integrifolia* (bark) Bombay
- 59 *Mangifera indica* (fruit) Calcutta
- 60 *Zizyphus jujuba* (bark) Bengal
- 61 *Hibiscus aliaceus* (wood)
- 62 *Saccharum angustifolium* (sugar) India
- 63 *Licuala peltata* (leaves) Burma
- 64 *Saccharum spontaneum* (broom) India
- 65 *Alnus americana* (measured in 1/2 lb. weight)
- 66 *Banksia aculeata* (fruit) Australia
- 67 *Bambusa viticenis* (Cane) Sub-Himal. & China
- 68 *Bambusa nana* (Cane) " " "
- 69 *Bambusa robusta* (Cane) " " "
- 70 *Setula utilis* (bark) Panjab
- 71 *Pilea coccinea* (fruit for water making) Australia
- 72 *Caryota urens* (fiber) "
- 73 *Bromelia Schwenckii* (Cliffhanger)

1. *Banksia attenuata* (Cov.)
- 11 *Eucalyptus piperita* (fruit) N. S. Wales
- 12 *Myrsine citrinda* (fruit) Natal
- 13 *Tylosanthes usambarensis* ? (fruit) Zanzibar
- 14 *Gynerium densiflorum* (fruit) India
- 15 *Prosopis spicigera* (seed)
- 16 *Eucalyptus laecoxylon* N. S. Wales
- 17 *Senecaspium Anacardium*
- 18 *Eucalyptus robusta* (fruit) N. S. Wales
- 19 *Pterophyta paduaculata* N. S. Wales
- 20 *Passora Kingii* (Cov.) India
- 21 *Eucalyptus pilularis* (fruit) S. Australia
- 22 *Thuja gigantea* (Cov. bark) Bristol Columbia
- 23 *Eylomelum pyriforme* (fruit) S. Australia
- 24 *Banksia marginata* (Cov.) Australia
- 25 *Tabebuia lanceoxylon* (bark) Brazil
- 26 *Hydrocotyle tetragona* (wood) Chili
- 27 *Lepidodendron tulipifera* (wood) N. America
- 28 *Alnus lupus* (wood) Chili
- 29 *Naughtia tinctoria* (wood) S. India
- 30 *Fagus obliqua* (wood) Chili
- 31 *Eugenia pleripes* (wood) Chili
- 32 *Myrica Mili* (wood) S. America
- 33 *Naughtia laevis* (wood)
- 34 *Tepualia stipularis* (wood) Chili
- 35 *Engelmannia apiculata* (wood) Chili
- 36 *Podocarpus rubiginos* (wood) Chili
- 37 *Abies nobilis* (wood) California
- 38 *Cestrum latifolium* (wood) Hungary
- 39 *Acacia arabica* (bark) Abyssinia
- 40 *Fitzroya patagonica* (wood) Patagonia
- 41 *Butea frondosa* (bark)
- 42 *Soyrinda febrifuga* (wood) Madras

- 117 *Gomralia tomentosa* (Forsk.) India
- 118 *Litsea caudata* (Wood) S. America
- 119 *Podocarpus chilensis* (Wood) Chili
- 120 *Eugenia fragrans* (Wood) Jamaica
- 121 *Artocarpus integrifolius* (Wood) India
- 122 *Artocarpus Chaplasha* (Wood) Assam
- 123 *Sphora tetraphylla* (Wood) S. America
- 124 *Gouania avellana* (Wood) Chili
- 125 *Adina cordifolia* (Wood) Madras
- 126 *Chloroxylon Swietenia* (Wood) India
- 127 *Banksia Valli* (Fibre) Bengal
- 128 *Sedona piperita* (Leaves) Mexico
- 129 *Banksia spinulosa* ^(leaves) N. S. Wales
- 130 *Andira racemosa* (Fruit) Mexico
- 131 *Cordia alliodora* (Fibre) Mauritius
- 132 *Eucalyptus hemiphysalis* (Fruit) N. S. Wales
- 133 *Barringtonia speciosa* (Fruit)
- 134 *Eucalyptus capitellata* (Fruit) N. S. Wales
- 135 *Telephea speciosissima* (Fruit) N. S. Wales
- 136 *Carum aduncum* Mexico
- 137 *Cassipouina distyla* (Fruit) N. S. Wales
- 138 *Acacia Catechu* (Bark) Bombay
- 139 *Eucalyptus obliqua* (Fruit) N. S. Wales
- 140 *Strobilium diversifolium* (Fruit) Australia
- 141 *Eucalyptus nigra* (Fruit) N. S. Wales
- 142 *Eucalyptus resinifera* or *wandsworthii* (Fruit) N. S. Wales
- 143 *Banksia latifolia* or *minor* (Fruit) N. S. Wales
- 144 *Acrocarpa Cantaburgiana* (Fruit) Sydney
- 145 *Alangium lamatoki* (Fruit) India
- 146 *Banksia Collina* (Cones) N. S. Wales
- 147 *Eucalyptus globulus* (Leaves) Madras
- 148 *Callitris rotundata* N. S. Wales
- 149 *Eucalyptus corymbosa* (Fruit) Australia

- 110 *Synceopia laevifolia* (fruit) N. S. Bates
 111 *Eucalyptus amygdalina* N. S. Bates
 112 *Peltandra guianensis* (wood) Mexico
 113 *Eucalyptus viminalis* wood.
 114 *Eucommia alaroides* (stem)
 115 *Tekinocactus coccineus*
 116 *Thuya gigantea* (wood)
 117 *Tetradlepis arliculata* (wood)
 118 *Oxytonia nitida* "
 119 *Pinus Cambosa* "
 120 *Pinus cubensis* "
 121 *Abies Kotschii* "
 122 *Pinus albertiana* "
 123 *Carya sulcata* "
 124 *Carya porcina* "
 125 *Cupressus macrocarpa* "
 126 *Cupressus thuyoides* "
 127 *Taxa canadensis* "
 128 *Libocedrus tetragona* "
 129 *Juniperus virginiana* "
 130 *Fraxinus* sp. "
 131 *Engelhardtia spicata* "
 132 *Gleditsia spicata* "
 133 *Pinus palustris* "
 134 *Fagus Donbaysi* "
 135 *Comptonia Pennsylvanica* "
 136 *Sparganium stellatifolium* "
 137 *Quercus bicolor* "
 138 *Pinus caroliniana* "
 139 *Cupressus floridana* "
 140 *Sequoia gigantea* "
 141 *Helicolenus compactiflorus* (stem & fruit)

No. 1

Prof. Dr. Hans Scharz
Botanic Garden
University, Zurich
Switzerland

1. *Pandanus indonesianus* (fruit & bark) Indonesia, Sulu.
2. *Triumfetta tinctoria* (bark & fruit) Uganda.
3. *Pandanus indonesianus* (fruit & bark) Indonesia, Sulu.
4. *Sonneratia guineensis* (fruit) Uganda.
5. *Andropogon striatus* (bark) India.
6. *Acacia Bidarilla* (bark) Australia.
7. *Eleusine corollata* (seed) China.
8. *Gratum pruriatissimum* (fruit) Bengal.
9. *Terminalia arjuna* (fruit) Bengal.
10. *Bacca* sp. (seed) Bengal.
11. *Eucalyptus viminalis* (gum) Victoria.
12. *Pentaclethra macrophylla* (seed) N. 2 Africa.
13. *Casahuatea baccifolia* (seed) Chile.
14. *Andropogon striatus* (flower) Bengal.
15. *Andropogon striatus* (seed) Ceylon.
16. *Fragaria glabra* (fruit & seed) Mexico.
17. *Cassia auriculata* (fruit) Bombay.
18. *Triumfetta* sp. (fruit) Uganda.
19. *Agave rigida* var. *discolor* (fruit) Bombay.
20. *Cassia tomentosa* (fruit) Bengal.
21. *Mammorrhoea ciliata* (bark) Punjab.
22. *Cordia thymifolia* (seed).
23. *Aconitum Chasmodon* (fruit) India.
24. *Coffea arabica* (seed) Seychelles.
25. *Mucuna pruriens* (seed) India.
26. *Cassia Tora* (seed) Bombay.
27. *Acacia Catechu* (seed) India.
28. *Terminalia tomentosa* (gum) Berar, India.

- 29 *Simarouba* *unacordium* (rub.) Madras
- 30 *Lepidodermis* *res.* *A. dromanthum* (fruit) ? Madras
- 31 *Strobilium* *arab.* (gam.) Hyderabad
- 32 *Delonix* *regina* (fruit) Andaman Isles
- 33 *Strobilium* *regina* (fruit) Andaman Isles
- 34 *Alnus* *glutinosa* (wood) (dist. with bark) Britain
- 35 *Bombax* *malabaricum* (bark) India
- 36 *Agave* *americana* (fruit) Madras
- 37 *Khilago* *madraspatana* (wood bark) Madras
- 38 *Coco* *manifera* (shell water vessel) India, ^{after 1850}
- 39 *Delonix* *regina* ^{Madras} ^{after 1850} ^{Madras}
- 40 *Portia* *topiathus* (fruit) Calcutta
- 41 *Tamarix* *gutta* (fruit) Tams
- 42 *Strobilium* *benata* (wood) Madras
- 43 *Rotocarpus* *basaltus* *res.* (wood) Jahori
- 44 *Holanthus* *antidysentericus* (bark) Bengal.
- 45 *Pachira* *agatica* (fruit) Brit. Guiana.
- 46 " *maquis* " "
- 47 *Scotia* *resubilis* *res.* (wood) Colombia.
- 48, 49 *Cereus* *sp.* *Swine* *grass* *Minnesota* & *Cal.*
- 50 *Cymodocea* ? *antiarctica* (phycoma) *A. Australia*

Oct. 20 21 22 23 24 25 26 27 28 29 30 31

Dec 20th

Prof. H. C. Potter, F. L. S. & Co.

The Durham College of Science
Newcastle-on-Tyne.

- 1 *Pachira* *agatica* Brit. Guiana
- 2 " *maquis* " "
- 3 *Cereus* *sp.* *Swine* *grass* *Minnesota* & *Cal.*
- 4 *Cymodocea* ? *antiarctica* *Franklin*
- 5 *Indigofera* *tinctoria* *Ind.*
- 6 *Strobilium* *arab.* *India* *Africa*
- 7

- 8 *Actonaea grandis*, leaves
- 9 Solanaceo, from Gold Coast
- 10 *Homalium Asiana*, Bengal
- 11 *Agave sigida* var. *zicalana*, Bombay
- 12 *Croton Tiglium*, seeds, Gold Coast
- 13 *Rhus latra*, bark, N. America
- 14 White Cotton, A mixture of S. & H. States, Indian
Egyptian etc. from Uganda.
- 15 *Abrus precatorius*, seeds, India.
- 16 *Madrocalamus strictus*, seeds, Calcutta.
- 17 *Coincya chrysantha*, seeds, Burma.
- 18 *Woodfordia floribunda*, flowers, Bengal
- 19 *Gnaphalium paniculatum*, fruits, Brazil.
- 20 *Pinus Taeda*, cones N. America
- 21 *Crucifera Bedwelli*, seeds, N. S. Australia
- 22 *Hyphomys thibetica*, Bahamas
- 23 *Gomphocarpus guineensis*, fibres, Uganda
- 24 *Populus tremula*, wood, Russia
- 25 *Formicaria regia*, legume, Brazil
- 26 *Juniperus virginiana*, seed.
- 27 *Eucalyptus viminalis*, gums, Victoria
- 28 *Musa latifolia*, rope.
- 29 *Cycas pectinata* (stem), India
- 30 *Lathraea aurea*, stem sections, Rodriguez.

Oct. Jan. 15th 1903.

Jan. 6^A

1903
 W. J. Hannan Esq.
 Milton Technical School
 Milton
 Lancashire

23 specimens of various woods sent by W. J. Hannan Esq.
 2 Jan. 6, 1903

Feb. 5^A

John R. Stottell Esq.
 Head Master
 Crofton Industrial School
 Hartford, Herts

95 duplicates of 25 of which were woods
 sent Feb. 5^A 1903

Feb. 5^A

J. H. Wilkes Esq. F.R.S.
 Colebourne
 Cheltenham
 consigned to Greenacre St. G. M. R.

Log of *Platanus* *Caucasica*
 var. from Cambridge Bot. Gard. Feb. 6, 03

Mar. 17^A

The Head Mistress (A. Brook)
 Bayly School
 Shirk, Yorks.

20 *Pinellium* duplicates sent Mar. 17, 03

April 20^A

G. J. Denton, (Head Teacher)
 Albert St. Board School
 R. Finchley, Middlesex

23 specimens of 25 of the woods
 sent April 20, 03

July 6th

1903
 W. E. Perry
 The Manual Training Center
 High St.
 Balthamston, Essex

24 New Lenticuli

Oct. June 15th 1903July 3rd

W. C. Edward (The Headmaster)
 The School House
 Hamfield, Arkfield.
 Essex

20 New Lenticuli

Oct. July 7th 1903Aug 2nd

D. Henry

Machilus sp. drawings

" Harburgi, piece of wood

Fatua papayifera (Rice paper plant), piece of leaf, portion of the
 piece of stem

" " small sheets of Rice paper

Encemonia alenoides, portion of bark

Aug 23rd

Prof. G. H. Church

Shelby, N. H. Gardens

Small section of wood of Orites laevis

R. B. Bates, cut from slab in the B. Museum, Oct. 23, 1903

Oct. 16th

Copy of letter to (Miss Darling Esq, Honolulu Hotel, Ind.)
 31. Brinkman Road

East Oahu, I. O.

Specimens of *Brachyotus* with cones of*Pinus strobus*- *resinosa*- *resinosa**Podocarpus nelsonii**Juniperus procumbens**Abies pectinata**Juniperus virginiana**Larix laricina**Pinus rigida**Pinus rigida**Pinus strobus**Pinus strobus**Quercus gigantea*- *sempervirens**Cedrus libani*Nov. 6th

Prof. O. Penzance

Harvard Univ. of Bot. Garden, Ind.

Sample of Roots of *Podocarpus nelsonii*Dec. 16th

Prof. F. A. Davis

University College, A. C.

Sands and Sealer's.

Quercus laevis, *Quercus laevis*, *Quercus laevis*, 1871- *laevis*, *laevis*, *laevis*, *laevis*, 1872- *laevis*, *laevis*, *laevis*, *laevis*, 1873- *laevis*, *laevis*, *laevis*, *laevis*, 1874*Quercus laevis*, *Quercus laevis*, *Quercus laevis*, 1875*Quercus laevis*, *Quercus laevis*, *Quercus laevis*, 1876

<i>Pimenta acris</i> var.	Montserrat
<i>Shorea robusta</i>	I. India
<i>Platanus indica</i>	India
<i>Acacia Cunninghamii</i>	S. India
<i>decurrens</i>	"
<i>Pinus edulis</i>	Ceylon
<i>Mas glandulifera</i>	India
<i>Acacia longifolia</i> (aka <i>galeata</i>)	S. India
<i>Opuntia hirta</i>	Andamans
<i>Acacia robusta</i>	I. India
<i>indica</i>	I. India & S. Africa
<i>Diplotis silvestris</i>	Trinidad
<i>Boea scoparia</i>	Trinidad
<i>Desmodium indica</i>	I. Bengal
<i>Platanus indica</i>	Trinidad
<i>Pennisetum purpureum</i>	India
<i>Simarouba indica</i> (aka <i>Simarouba</i>)	
<i>Kandelia candel</i>	Ind. India
<i>Gonocarpus pinnatus</i>	Borneo
<i>Conocarpus erectus</i> (aka <i>Conocarpus</i>)	Borneo
<i>Dracaena fragrans</i>	India del Fuego
<i>Euphorbia corollata</i>	I. India
<i>Albizia leonensis</i>	Trinidad
<i>Sapindus trifoliatus</i>	India
<i>Diplotis silvestris</i>	Borneo & India
<i>Clusia indica</i>	India
<i>Conocarpus erectus</i>	Trinidad
<i>Desmodium grandis</i>	Borneo

200 67

Jan 24

Prof. F. & River (Kari Cal. India)

& the sub. Chelaca

Seeds of *Desmodium grandis*, Prof. F. & River, Kari Cal. India

Jan 24, 1904

Feb 21st The Head Master (Mr A. Ballantyne)
 Council Schools, Newburgh, N.Y.
 22 lines deep.

Feb 22nd The Head Master (Mr R. James)
 Brazton Schools, Selby, Yorks
 22 lines deep.

Feb 23rd The Head Master (Mr J. Ballantyne)
 Council Schools, Newcastle
 22 lines deep.

Feb 24th The Head Teacher
 St Mary's School, City of, Longbridge
 22 lines deep. Feb 25, 1890

Feb 25th Miss G. Ballantyne
 62 Riverside Road, East Kensington, Lond. N.
 22 lines deep. Feb 26, 1890

Feb 26th The Head Master (Mr A. Ballantyne)
 Church School, Hartington, Doncaster.
 22 lines deep.

Feb 27th The Head Master
 Small's Endowed School, Newcastle
 22 lines deep.

Feb 28th The Head Master (P. James)
 Victoria School, New, Lancs
 22 lines deep.

Feb 10 Miss A. A. Hildage, Jr. New Stamford School
 Alltownship, Cheshire
 22. Miss. Sup. Feb. 10. 1904

Feb 10 Mrs J. C. Ritchie
 The Schools, Killiney, Co. Wick. Ireland
 22. Miss. Sup. Feb. 10. 1904

Feb 10 The Head Master
 Fowey C. School, Fowey, Cornwall
 22. Miss. Sup.

Feb 10 The Head Master (Mr J. Diamond)
 Public School, Cullin H.S.
 22. Miss. Sup. Feb. 10. 1904

Feb 10 The Head Master (W. S. Long)
 Llanefydd School, Trefnant, N. Wales
 22. Miss. Sup.

Feb 10 The Head Master (R. G. S. Pugh)
 The Schools, Aberystwyth, Wales
 22. Miss. Sup.

Feb 10 The Head Mistress (Mrs S. Davis)
 Hfnewydd P. C. School, Penty, N. Wales
 22. Miss. Sup.

Feb 10 The Head Master (R. J. A. Jones)
 Yllwinston Council Sch. Ynysgwynfa
 22. Miss. Sup.

Feb 1st The Head Teacher (Mr. M. Hughes)
St. Paul's School, Lincoln St., Liverpool
22 Miss. days.

Feb 2nd The Head Teacher (Mr. M. Hughes)
Kew St. School, Sandbach, Cheshire
22 Miss. days.

Feb 3rd The Head Teacher (Mr. M. Hughes)
St. Paul's School, Lincoln St.
22 Miss. days. Sat. 22 Feb 1901

Feb 4th The Head Teacher (Mr. M. Hughes)
St. Paul's School, Lincoln St.
22 Miss. days. Sat. 22 Feb 1901

Feb 5th The Head Teacher (Mr. M. Hughes)
St. Paul's School, Lincoln St.
22 Miss. days. Sat. 22 Feb 1901

Feb 6th The Head Teacher (Mr. M. Hughes)
St. Paul's School, Lincoln St.
22 Miss. days. Sat. 22 Feb 1901

Feb 7th The Head Teacher (Mr. M. Hughes)
St. Paul's School, Lincoln St.
22 Miss. days. Sat. 22 Feb 1901

Feb 8th The Head Teacher (Mr. M. Hughes)
St. Paul's School, Lincoln St.
22 Miss. days. Sat. 22 Feb 1901

Feb. 11th

The Head Master (R. J. H. Roberts)
 Midford School, New, Barb.

21 Miss. exp. Feb. 12th 1914Feb. 11th

The Head Master (Mr. J. H. Henry)
 North Law Council School, Cokerford.

21 Miss. exp.

Feb. 11th

The Head Master (Mr. C. H. H. H. H.)
 Whitbottle School, Buxford, Essex.

21 Miss. exp. Feb. 12th 1914Feb. 11th

The Vice Master (J. H. H. H.)
 National School, Bellinthead, C. H. H.

21 Miss. exp.

Feb. 11th

The Head Master (Mr. C. H. H. H.)
 St. Lawrence School, St. Lawrence, Jersey.

21 Miss. exp. Feb. 12th 1914Feb. 11th

Miss. & Head
 St. George's Girls School, Weymouth, St.
 George's Road, S. S.

21 Miss. exp. Feb. 12th 1914Apr. 11th

R. H. H. H.

British Col. H. H. H. H.

Stems of China Grass (Sorghum sp.)

Apr. 11th

R. H. H. H.

Specimens of wood of *Alnus alba* & *Alnus*

for microscopical examination

Apr 1st

The Head Master (A. Brown)

School House

Lillingham, South Shields Town

16 miles dep. Oct. 1st 1904

The Head Mistress (Charlotte Cooper)

Winter School

16 miles dep. Duffryn, Bridgend, Wales

The Head Master (H. Lawrence)

Pinner Hill Infants School

16 miles dep.

Wentworth

Oct. 1st 1904

The Head Teacher (J. Rogers)

Bridgetown Road, Girls School

16 miles dep. Bishopscote, Bristol

Oct. 1st 1904

The Head Master (H. Hamilton)

National School

16 miles dep.

Luddenden, Yorkshire

Oct. 1st 1904

The Head Master (D. S. Paine)

Edham, Lutterton (Junior Mixed School)

16 miles dep.

Edham

The Head Mistress (J. E. May)

Girls Dept. Park Central School

16 miles dep.

Pottolke, N. Wales

The Head Master (J. P. A. Kelly)

Corry Hills National School

16 miles dep.

Brough, Belfast

April 29th

The Head Master (A. H. Williams)

(18 miss. day) S. John School, New Haven, Conn., British
Islands

The Head Master (Geo. Long)

(18 miss. day) Former St. George's School, St. John

The Head Master (A. H. Williams)

(18 miss. day) St. Mary's School, Saint Hill, British
Islands

The Head Master (J. L. Williams)

(18 miss. day) Plantation Fair Ground School, St. John
Islands

The Head Mistress (Mrs. F. Brown)

(18 miss. day) St. George's Girls Sch. Fanningh. Is.

The Head Teacher (J. Williams)

(18 miss. day) Cameron Sch. St. John, N. H.

The Head Teacher (E. G. Gindley)

(18 miss. day) Elementary Girls School, St. John, N. H.

The Principal (A. Fielding)

(18 miss. day) Blenheim House Sch. St. John, N. H.

The Head Master (F. S. Williams)

(18 miss. day) Easton Junior, Union Sch. St. John, N. H.

The Head Teacher (Miss B. Williams)

(18 miss. day) St. John Sch. School, Grand Rapids, N. H.

The Head Teacher (J. J. Marshall)

(18 miss. day) London Union Sch. St. John, N. H.

April 29th

McKean Ranch (Old building)
 5 mi. S.W. School house, Delta, Fremont Co. Idaho

Aug 26th

Rene ligniere

Assistant de Bot. a l'Ecole

Dept d'Agen, France

5 mi. S.W. de Berger (Chateau de Berger, France)

Small specimens for microscopic examination of

*Gastonia haasgona**Fritia papayrifera**Arabis spinosa*" *nudicaulis*" *quinquefolia* 10. pinnatif. 1890

" " " 1893

Sept. 12

Drecales

Sample of grain from under (small naked)

" " " " (common or large naked)

" " " " naked like round barley

" " " " few " " the center

Nov. 15

Eto & Brandis

Victoria

Small sample of wood of

Centropus tibetoides C. & B.*Quercus prehypophylla* Kar.

Jan 5th

Dr. H. Fabricius

København

Bark of *Antares tomentosus*, Fock.
in letter 25thJan 17th

J. Meade L.

Boundary Place, Liverpool

Having block of *Campylus* Wood
Cryptalampyx acromatis
BoreoFeb 15th

Dr. Johnson F.L.S.

Leisure Club Museum
Dublin

- 1-8 Line of orange tiles - *Andaman*
- 12 Cover of thin concave in replace, Nottingham
- 13 Spots worn on special occasions by *Antares* of *Andaman*
- 14 " " " " " " " " " "
- 15 " " " " " " " " " "
- 16 " " " " " " " " " "
- 17 " " " " " " " " " "
- 18 Spots worn by *Antares* of *Andaman*
- 19 " " " " " " " " " "
- 20 " " " " " " " " " "
- 21 " " " " " " " " " "
- 22 " " " " " " " " " "
- 23 " " " " " " " " " "
- 24 " " " " " " " " " "
- 25 " " " " " " " " " "
- 26 " " " " " " " " " "
- 27 " " " " " " " " " "

28. Bay Containing Petals Sydney (1889)
29. Bark of *Myrtus fragrans*
30. Ck. Symplocos, compressed chiefly of Symplocos Cellulose substance mixed with gum & water
31. Kalam beads Small Spines Kerguelen miles S. Madagascar & L.
32. Fruit wood (Horned Oak) consisting of a *Dioscorea* ^{sp.} ~~leaves~~ from which the pulp has been removed. Out of 8 inches
33. Cloth made of Fine apple fibre Orange & Yellow Redwood
34. Seeds of *Balgia Banga* *Donacaria* *Redwood* 18 inches
35. Seeds of *Gynocarpus odorata* *Leptocarpus* *Redwood*
36. Male Bark of *Encyphalanthus Hillbrandtii* *Redwood*
37. Long Bark *Leptocarpus Redwood* *India*
38. Fibre from *Donacaria* *Redwood* *India*
39. Redwood (Kalam) of Sea shells *Redwood*
40. Shaded of *Donacaria* *Redwood* *India*
41. *Encyphalanthus* *Redwood* *India*
42. Core bark *Redwood* *India*
43. " " *Redwood* *India*
44. " " *Redwood* *India*
45. " " *Redwood* *India*
46. " " *Redwood* *India*
47. " " *Redwood* *India*
48. " " *Redwood* *India*
49. Branch of *Donacaria* *Redwood* *India*
50. Bark of *Donacaria* *Redwood* *India*
51. Root of *Donacaria* *Redwood* *India*
52. Wood of *Donacaria* *Redwood* *India*
53. " " *Redwood* *India*
54. " " *Redwood* *India*
55. Small bark (Leptocarpus) *Redwood* *India*
56. Small bark (Leptocarpus) *Redwood* *India*
57. " " *Redwood* *India*
58. Root of *Donacaria* *Redwood* *India*
59. Wood of *Donacaria* *Redwood* *India*

60. *Amis fibra* *Bathmaria* *amra* *entally* *perpara*
 61. *Pod & Comino* *Amis* *perpara* *and* *Udalla* *Walt*
 62. *Adelant* *Sengara*
 63. *Grange* *Fols* *Filicolum* *Senan*
 64. *Spolmasce* *hiapida*
 65. *Enphalangis* *adlongus* *and*
 66. *Enphalangis*

Feb 22nd

Interregat Memorial Hall Museum
 Bradford

1. 10. *Amis* *strange* *Fols* *Amis*
 2. *Chips* *of* *the* *Amis* *Amis* *Amis* *Amis* *Amis* *Amis*
 3. *Sad* *of* *Amis* *Amis* *Amis* *Amis* *Amis* *Amis*
 4. *Amis* *Amis* *Amis* *Amis* *Amis* *Amis*
 5. *Amis* *Amis* *Amis* *Amis* *Amis* *Amis*
 6. *Amis* *Amis* *Amis* *Amis* *Amis* *Amis*
 7. *Amis* *Amis* *Amis* *Amis* *Amis* *Amis*
 8. *Amis* *Amis* *Amis* *Amis* *Amis* *Amis*
 9. *Amis* *Amis* *Amis* *Amis* *Amis* *Amis*
 10. *Amis* *Amis* *Amis* *Amis* *Amis* *Amis*
 11. *Amis* *Amis* *Amis* *Amis* *Amis* *Amis*
 12. *Amis* *Amis* *Amis* *Amis* *Amis* *Amis*
 13. *Amis* *Amis* *Amis* *Amis* *Amis* *Amis*
 14. *Amis* *Amis* *Amis* *Amis* *Amis* *Amis*
 15. *Amis* *Amis* *Amis* *Amis* *Amis* *Amis*
 16. *Amis* *Amis* *Amis* *Amis* *Amis* *Amis*
 17. *Amis* *Amis* *Amis* *Amis* *Amis* *Amis*
 18. *Amis* *Amis* *Amis* *Amis* *Amis* *Amis*
 19. *Amis* *Amis* *Amis* *Amis* *Amis* *Amis*
 20. *Amis* *Amis* *Amis* *Amis* *Amis* *Amis*
 21. *Amis* *Amis* *Amis* *Amis* *Amis* *Amis*
 22. *Amis* *Amis* *Amis* *Amis* *Amis* *Amis*
 23. *Amis* *Amis* *Amis* *Amis* *Amis* *Amis*
 24. *Amis* *Amis* *Amis* *Amis* *Amis* *Amis*
 25. *Amis* *Amis* *Amis* *Amis* *Amis* *Amis*
 26. *Amis* *Amis* *Amis* *Amis* *Amis* *Amis*
 27. *Amis* *Amis* *Amis* *Amis* *Amis* *Amis*
 28. *Amis* *Amis* *Amis* *Amis* *Amis* *Amis*
 29. *Amis* *Amis* *Amis* *Amis* *Amis* *Amis*
 30. *Amis* *Amis* *Amis* *Amis* *Amis* *Amis*
 31. *Amis* *Amis* *Amis* *Amis* *Amis* *Amis*
 32. *Amis* *Amis* *Amis* *Amis* *Amis* *Amis*

33. Palm Kernel, *Elaeis guineensis*, Coll. Coast
34. Cassia Seed Powder, Madras
35. Tuberous Roots *Manihot Glyceris*, Madras
36. Cassava Roots, Rio Negro
37. *Madia canadensis*, Madras
38. Fibre *Portulaca thymoides*, Lanka
39. Bark Cloth, *Portulaca edmonsonia digitata*.
40. Cassia Seed Powder, Madras
41. *Polystichum indicum*, Madras
42. Seed of *Portulaca fragrans* U.S.A.
43. Fibre *Girardinia heterophylla*, Madras
44. Bark "
45. *Kolossia*, B. Guiana
46. Fibre *Sida thymifolia*, Lanka
47. " *Sida viscopera*
48. " *Elaphoglossum* Great Lakes sp. Canada
49. " *Rumex crispus* India, Orissa
50. *Ischaemum angustifolium*, Orissa
51. Native Blanket, N. B. America made of the bark of
Cupressus Nordmanniana
52. Bark, *Plant a Roth*
53. " *Staped three fingered*, long fingered
54. " " *thinner*
55. " " *small*
56. " " *gray mottled*
57. " " *reptile*
58. " " *small blue*
59. " " *small*
60. " " *large blue*
61. Sea, Santos Bay, Indianen Isles
62. Seaweed Bark *Marina arctica*, England
63. Seaweed Bark of *Marina arctica*, England
64. " " " " " "

- 65 Cassia bark *Cassia maculata*
 66 " " *Cassia*
 67 Palm " *Elaeis guineensis*
 68 " " bark
 69 Fruit of *Pachira aquatica*, B. Guiana
 70 " " *naigava*
 71 Inner bark, *Acacia Anacardium*, India
 72 Core of *Abies concolor*, Boston, Mass.
 73 Shred of *Passiflora latifolia*, Mexico
 74 Seeds of *Gynocardia odorata*
 75 Ripe of *Brachyotum* Kemp. *Brachyotum aculeata*
 76 Palm Kernel, *Elaeis guineensis*
 77 Coffee, Colaba Garden, Entebbe.
 78 Killed *Agave americana*
 79 Cocoa *Theobroma cacao*
 80 Bark, *Agave americana*
 81 Kalaw Bark, *Agave americana* *Kalaw* *Agave*
 82 Guinea grass *Stenotaphrum secundatum*, (Winged)
 83 Cypripedium Bark *Cypripedium*
 84 " *R. pedunculata*, Brazil
 85 Leaf of *Antigonon* sp., Indian *Antigonon*
 86 Elephant Shank Ripe, and i. B. Malabar. *Elephant*
 87 Wood of *Acacia longifolia*, India
 88 " *Myrtus Indica* *Myrtus*
 89 " *Passiflora* *Passiflora*
 90 " *Passiflora* *Passiflora*
 91 " *Passiflora* *Passiflora*
 92 " *Passiflora* *Passiflora*
 93 " *Passiflora* *Passiflora*
 94 " *Passiflora* *Passiflora*
 95 " *Passiflora* *Passiflora*
 96 " *Passiflora* *Passiflora*

97. *Eucalyptus marginata*, D. Australia
 98. " *Gorodiscus juliflora*, Jamaica
 99. " *Pyrus communis*, Afghanistan
 100. " *Moraya saotica*
 101. " *Catalpa bignonioides*, Cambridge City, La.
 102. " *Pandanus tectorius*, etc.
 103. " *Gardenia latifolia*
 104. " *Eucalyptus leopoldata*, Port Louis (Mauritius)
 105. " *Cleistanthus acuminatus*, Ceylon
 106. " *Eucalyptus globulus*, Ceylon
 107. " *Cacraja*
 108. " *Agavea leucopurpurea*, California
 109. " *Azadirachta indica*
 110. " *Rhododendron Wrightii*, Sikkim
 111. " *Centrosema pubescens*, Fiji

April 27

G. M. M. Imperial Institute

Set of Lagoa Santa (Revised list for the University
Nov. 1899)Set of Lagoa Santa (Revised list for the University
M. M. M. 1905)

May 12

M. J. M. M.

Boundary Pass, Imperial

The following list is

- | | | |
|---|-------------------------------|----------|
| 1 | <i>Plumiera hybridum</i> | D. India |
| 2 | <i>Orthocentrus</i> sp. | Manila |
| 3 | <i>Burhinia pinnatifida</i> | India |
| 4 | <i>Dichopais</i> sp. | Java |
| 5 | <i>Carpinus americana</i> | Illinois |
| 6 | <i>Forstera acuminata</i> | Oran |
| 7 | <i>Calophyllum spectabile</i> | India |

8.	<i>Acacia hamatophylla</i>	Australia
9	<i>Adina cordifolia</i>	Burma
10	<i>Shorea</i>	India
11	<i>Eugenia dicholoma</i>	Florida
12	<i>Metrosideros tinctoria</i>	N Zealand
13	<i>Juniperus macrocarpa</i>	India
14	<i>Acacia melanoxylon</i>	N S. Wales
15	<i>Orthopagus racemosa</i>	Ceylon
16	<i>Panicum granatum</i>	India
17	<i>Arundo Donax</i>	Tierra del Fuego
18	<i>Lythrum acapulcensis</i>	Mexico
19	<i>Eugenia unifolia</i>	N America
20	<i>Isotria medeoloides</i>	North Iowa
21	<i>Olea glauca</i>	India
22	<i>Prosopis juliflora</i>	Jamaica
23	<i>Prosopis juliflora</i>	Ceylon
24	<i>Ipomoea parviflora</i>	Calcutta
25	<i>Rhus Markia</i>	Burma
26	<i>Rhus alba</i>	India
27	<i>Butyracarpum</i>	India
28	<i>Quercus</i>	Algeria
29	<i>Manihot Glaziovii</i>	Nigeria
30	<i>Catalpa bignonioides</i>	India
31	<i>Rhus</i>	Algeria
32	<i>Colostoma acuminatum</i>	Cape
33	<i>Metrosideros robusta</i>	N Zealand
34	<i>Senecio</i>	E. Congo
35	<i>Commersonia</i>	N. Africa
36	<i>Clusia</i>	Madagascar
37	<i>Acacia longifolia</i>	N. Africa
38	<i>Albizia</i>	India
39	<i>Myrica</i>	Queensland
40	<i>Rhus</i>	India

1905

- 41 *Vaccinium maderense*
 42 *Gastonia cutispungia mauritiana*
 43 *Agavea concanensis* N. America
 44 *Gastonia elliptica* Florida
 45 *Crotona jamaica* Cape
 46 *Lycia europaea* Europe
 47 *Pinus palustris* N. America
 48 *Juniperus virginiana* U.S.A.
 49 *Pinus sylvestris*
 50 *Entonia* B. Honduras
 51 *Lacandendron argenteum* S. Africa
 52 *Diospyros lotus*
 53 *Synsida febrifuga* India
 54 *Persea caroliniana* S. India
 55-70 *R. speciosa* *lyrata* *hirsuta* (see list 25. 1905)
 Bot. Kew. May 18. 1905.

Sept.

F. F. K. K. K.

Zigzag, St. Germain, Cornwall

1 pair *Lophoceros* elata1 " *Rhipidura africana*

May 7.

Zigzag, Ind.

Photographs of 1. Ind. & Ind. 2nd. Ind. 3rd. Ind. 4th. Ind.

Machine made from an old. Ind. 5th. Ind.

2. Ind. & Ind. 2nd. Ind. 3rd. Ind. 4th. Ind.

Ind. 5th. Ind.

Ind. 6th. Ind. 7th. Ind. 8th. Ind.

June 9.

H. H. H.

Zigzag, Ind.

comp. of Ind. 1st. Ind. 2nd. Ind. 3rd. Ind.

Ind. 4th. Ind. 5th. Ind. 6th. Ind.

July 17

The District
Supt. InsulatedTwo packages Bamboos, being a set selected
from a collection purchased by Mr. H. J. Lucas
at the St. Louis Exhibit. 1904July 20thH. J. Lucas Esq. F.R.S.
Cincinnati O.H.R.

5 Cases. St. Louis Exhibition specimens

Dec. 12thMr. Percy Byler
Insulated Craft School
Chesley, Texas

Specimens of Wood

- | | |
|--|---|
| 1. <i>Ignorivates</i> | 19. <i>Encalyptus</i> sp. |
| 2. <i>Cinnamomum</i> <i>terreum</i> | 20. <i>Encalyptus</i> <i>terreum</i> |
| 3. <i>Acacia</i> <i>sophora</i> | 21. <i>Acacia</i> <i>clata</i> |
| 4. <i>Chickasawia</i> <i>calabaria</i> | 22. <i>Encalyptus</i> <i>fulviflora</i> |
| 5. <i>Encalyptus</i> <i>palustris</i> | 23. <i>Robatus</i> sp. |
| 6. <i>Rhodonia</i> <i>unifolia</i> | 24. <i>Shorea</i> <i>obovata</i> |
| 7. <i>Robatus</i> <i>lanceo</i> | 25. <i>Encalyptus</i> <i>lanceo</i> sp. |
| 8. <i>Phaca</i> <i>gossypium</i> | 26. <i>Phaca</i> <i>gossypium</i> |
| 9. <i>Myrtus</i> <i>strillae</i> | 27. <i>Acacia</i> <i>aliqua</i> |
| 10. <i>Juniperus</i> <i>macrocarpa</i> | 28. <i>Cinnamomum</i> <i>terreum</i> |
| 11. <i>Cinnamomum</i> | 29. <i>Encalyptus</i> <i>terreum</i> |
| 12. <i>Agave</i> <i>terreum</i> <i>periflora</i> | 30. <i>Encalyptus</i> <i>terreum</i> |
| 13. <i>Acacia</i> <i>sophora</i> | |
| 14. <i>Acacia</i> <i>sophora</i> | |
| 15. <i>Rhodonia</i> <i>terreum</i> | |
| 16. <i>Encalyptus</i> <i>marginata</i> | |
| 17. <i>Acacia</i> <i>hemitaphylla</i> | |
| 18. <i>Encalyptus</i> <i>terreum</i> | |

S. L. Lucas Esq.

S. L. Lucas Esq. F.R.S.

The Director
Jepson Institute

Jan. 19.

- Prodr. Legenda. Set of (by Dept. and letter one sent per)
 209. *Farinaria Buchananii* Ste.
 210. *Elyptia tenuis*
 211. *Didymopanax Loureirii*
 212.
 213. *Ficus* sp. (*halimifera* Miquel)
 214. *Banksia* aff. *B. insignis* Hook.
 215. *Myrsine tomentosa* Ste.
 216. *Euphonia globulifera* (in *apricina* form)
 217. *Podocarpus nelsonianus* var. *arborescens* Presl
 218. *Didymopanax* sp.
 219. *Melastomaceae*
 220. *Passiflora mollissima* Presl
 221. *Copa* sp. of *parva* Ste.
 222. *Formosium aculeatum* Liliaceae
 223. *Pseudocedrela tomentosa* Benth. & Hooker
 224. *Stemodia*
 225. *Euphorbia*
 226. *Platygothia* sp.
 227.
 228. *Mimosa* sp.
 229. *Racemosa*
 230. *Nada*
 231. *Didymopanax* sp.
 232. *Cordia alliodora* Presl
 233.
 234.
 235. *Nada*
 236. *Monarda myrsinites*
 237. *Chrysophyllum albidum*

1906

512. *Senecio lugens* Speg.
 513. *Chrodis diaplois* Speg.
 514. *Gnomonia Alexandri* Trist.
 517. *Podocarpus Nelsonianus* Hook.
 519. *Tricinella trilinea* Hook.
 520. *Senecio lugens*
 521. *Senecio lugens* Speg.

Feb. 14th

to Eric Brattle Esq.

East. Green - Research Station in the Tropics

40 Bedford St. North, Liverpool

Sample of *Khond* of *Poga olivacea* H. B. K.
 1881. 1. 1. 1.

March 20

Imp. dust.

7 bundles mixed 16 specimens in all

(in 12, 12, 12) from Uganda, sent by T. Green Esq. to the

April 24

to H. J. Huxell Esq. H. C. B. Co.

The Tides, Palermo, Glomatochis.

Model Colonial and Indian Exhibition (1884) awarded

to H. J. Huxell & presented by him at the time of the Exhibition

Returned by Huxell Esq. to the 24. 4. 06

Sept. 18

Ed. Lovell Esq.

40 Dalton Road, Brighton

Fruit of *Martynia diandra*" " *Heliotropium* 1884

Oct. 18

F. A. Huxell Esq.

Museum Huxell Esq.

Glen Park

Museum Huxell Esq.

Prof. C. E. Jeffrey
Bot. Mus. Harvard University
Massachusetts, U.S.A.
Section of Odont. Libani
Col. from near Fayoum Nov. 1901

200. 10. Mr. James Barnes
12 Exchange St. Manchester
Mass. *Bochneria nica*, var. *fraxinosa*
grown at New Herbarious Ground

Prof. Mail R.P.S.
University of Oregon

1. Root of *Asclepias tuberosa* Ind.
2. Root of *Legumin gigantea* California
3. Root of *Podocarpus nelsonianus* Azores
4. " *Podocarpus discolor* India
5. Stem *Indolphia* sp. *Macaranga* Mart. B. C. Africa
6. Root *Batyapapaverum* Persia, Asia
7. Rhiz. *Senegaliensis* (Ind) Lagos
8. Root *Marchal Glaziovii* Persia, Algeria
9. Root *Vitis vinifera*, Algeria
10. Root *Styrax* Mart. Sierra del Rio
11. Root *Commersonia robusta*, St. Helena
12. *Platycodon arborescens* (Ind) St. Helena
13. Root *Clausermannia Amphibia* Wounded
14. Root *Commersonia spadiosa*, St. Helena
15. Root *Furcraea* Mart. Asia
16. Rhiz. *Boerhaavia Andrieuxii*, Ind. Africa, Asia
17. Joint & Rhiz. in which food is stored, wood, fruit, etc.
18. Rhiz. *lancea*, West. Ind. Asia
19. " " " " " "
20. Core *Ficus religiosa* St. Helena

- 2532 *Tournefortia Carlina*, *Pinellius* Red Shipping, Falmouth
 2533 Java Rubber, *Heated & dried* Cape York, Selangor
 2534 " " " " " " " "
 2535 Russian Matting, *India* Siam
 2536 *Sesuvium* *Indica*, *Port* Malacca
 2537 *Asiaticum* *fratilis*, *Gold Coast*
 2538 *Cela Rutila*, *Cocos racifera*, *Indoport*
 2539 " " " " " " " "
 2540 *Cela Rutila* *Stain guineensis* " " " "
 2541 " " " " " " " "
 2542 *Caravonica* *Alba*, *Gummi* *Ind*, *Guineensis*
 2543 *Forst* *Bastard* *Adansonia digitata*, *A. Africa*
 2544 *Polarscut*, *Ind* *Guinea*
 2545 *Padded* *Fighting* *Mat*, *Indoport*
 2546 *Cela Rutila* *Ala* *Guineensis* *Ind* *Guinea* *Gold Coast*
 2547 *Ground* *Guineensis* *argentea*, *Cape*
 2548 *Guinea* *Indica* *A. India*
 2549 *Series* *of* *Guinea* *Indica* *in* *Flora*, *R. & H.*
 " " " " " " " "
 " " " " " " " "
 2550 *Flora* *India* *Rubber* *Collecting*, *Cairo* *Guinea*
 " " " " " " " "
 " " " " " " " "

Feb 1873

Wm Johnson F & S

Royal College of Science, Dublin

1. Seed of *Guinea* *Indica* *Guinea*
2. *Indica* *Port* " " " "
3. *Indica* *Port* " " " "
4. *Indica* " " " " " "
5. " " " " " "
6. *Indica* *Port* *Guinea* *Indica* *Guinea*
7. *Indica* " " " " " "
8. " " " " " "
9. " " " " " "

12. Seed of *Cinnamomum inaequalis*, Ceylon
13. . . . *Acacia sulcata*, Queensland.
14. *Mopania platyphloea*, Foss. Brit. Honduras
15. *Andropogon bifidatus* Rost., Mexico
16. *Lepidosaphale* *marginalis*, Cape Verde, Trinidad
17. *Calyptranthes* *Focke*, Seed. S. Africa
18. *Canthium fastigiatum* *Vol. schellii* *Ind. in India*
19. *Handora Galiana* *Cruciferae* Red Shiffing, Floss.
20. *Ammonium* *Gavinum*, Canada Seed
21. *Coffea* *Robusta*
22. . . . *Caryophyllus* *Angala*
23. *Acacia* *sp.* *Coriaria*, *Brit. India* *Pods*
24. *Harbroma* *Cassia*
25. *Acacia* *sp.* *Indica* *Pods*
26. *Guineensis* *meat*
27. . . . *Cela* *meat*
28. *Cela* *meat*
29. . . . *Cela* *meat*
30. *Acacia* *sp.* *Indica* *Pods*
31. *Harbroma* *Glaziovii* *Indica* *Pods*
32. *Para* *Beans* *F. H. S.*
33. . . . *Cela*
34. *Leurostemon* *microcephalus*, *India*
35. *Helianthus* *Annanii* *Seed* *Pods*
36. *Helianthus* *Annanii* *Pods*
37. *Russia* *Meat*
38. *Stroph. Indica* *Meat* *Indica* *Meat*
39. *Indica* *Meat*
40. *Indica* *Meat* *Indica* *Meat*
41. *Indica* *Meat* *Indica* *Meat*
42. *Indica* *Meat* *Indica* *Meat*
43. *Indica* *Meat* *Indica* *Meat*
44. *Indica* *Meat* *Indica* *Meat*
45. *Indica* *Meat* *Indica* *Meat*
46. *Indica* *Meat* *Indica* *Meat*
47. *Indica* *Meat* *Indica* *Meat*
48. *Indica* *Meat* *Indica* *Meat*
49. *Indica* *Meat* *Indica* *Meat*
50. *Indica* *Meat* *Indica* *Meat*

40. *Strobilanthus ficifolia*, Coto Coto fiber
41. Great Hemp
42. Cotton, Ceylon
43. Raj, Cooch part, Andaman Isles

290. Field Museum of Nat. History, Dept. of Botany
Chicago (Dr. Hillebrand)

1. Coto, Nat. Coto, *Coco nucifera* (milled)
2. " " " " " "
3. Peta, Nat. Hemp, *Statis peruviana*
4. Cassowary Cotton, Ginnel part, Queensland
5. 6. *Ardisia Carlina*, *Ardisia* Red Bluffing, Alabama
7. *Fagopyrum esculentum*, Japanese Buckwheat, Italy
8. *Ardisia*, Cotto, F. Ginnel
9. Cotton, Cape Colony
10. *Sida rhombifolia*, Large Fiber, Zomba
11. *Eupatorium hyssopifolium*, *Eupatorium* leaves, Ceylon
12. *Combretum elaeagnifolium*, Antiochian Plant, Chopped
ground ready for roasting. Short felt.
13. " " " " " "
14. *Caspa picea*, Lush, Africa
15. *Villosa retinervis*, Antioch of Plant, Bush, Iranian
16. *Lythra cordifolia*, Antioch of Plant, Bush, Cape
17. Naked Barby, Nepal
18. " " " " " "
19. Barby, Nepal or India
20. Large Naked Barby, China
21. *Helianthus annuus*, Italy, Seed
22. Small Naked Barby
23. *Eupatorium* Partia, China Barby, Seed, seen
24. *Gynandria abrotanifolia*, Chaboussa, Seed, Chopped
25. *Ardisia* of Little Barby, Italy

Bath Bath

26. *Acacia pyramidalis*, Cape Colony
27. " " *gond.* Natal
28. *Messia perica*, Bath, Natal
29. *Elephantorrhiza carolinii*, Rios, Zululand
30. *Pogon chlora* St. Helena
31. *Andropogon Kirkii*, Bath, Natal
32. *Pala Ratha*, Bushed & Dried, Zululand
33. " " *Bucuris*, Fed. Natal, Zululand
34. *Amphis & laevis*, Bath, Zululand, Zululand, Zululand
35. *Cyathophyllum Josephi*, Zululand
36. *Parlatiana batyana*, Zululand
37. *Boeinga pteroglossa*, Zululand, Zululand
38. *Detropium chinensis*, Zululand
39. *Dracopis acutifolia*, Zululand, Zululand
40. *Sporium pallidum*, Zululand

200 July 22 40? Zululand
by 26 Zululand

Oct. 23rd

A. J. H. H. H.

Olesborne Hb.

L. H. H. H.

Flank Cut from Portion of Zululand, Zululand
Zululand, Zululand, Zululand, Zululand

Jan 21st

A. G. Freeman Esq.

Imp. Inst.

Two plants - seeds *Salpiscia occidentalis*Feb. 3rd

H. J. Lucas Esq. F.R.S.

Colebourne, Gloucestershire
(Cirencester Station)

Plants (Seeds)

Pinus sylvestris" *maritima**Pinus ap. bicolor**Pinus laricina**Abies balsamea**Quercus agrifolia**Alnus incana**Acer platanoides**Salix caprea**Corylus avellana*

Plants (H. Louis Indit) very poor

Mar. 12th

Dr. Henry

City of London Museum

Cambridge

Plants (Seeds)

1. *Fraxinus excelsior* seeds2. *Pinus sylvestris* seeds3. *Quercus pedunculata* seeds4. *Pinus maritima* seeds5. *Corylus avellana* seeds6. *Salix grandifolia* seeds7. *Pinus resinosa* seeds (3 specimens)8. *Pinus laricina* seeds (2 specimens)

1908

April 19th

E. Ingram Esq.

271 London Road, Hove, Brighton

Packag of Fruits glass.

May 19th

The Head Master

Holy Trinity School

Ryebrook Gloucestershire

20 Miss. duplicates

May 19th

C. Jones Esq.

India India Shipping Office

92, Broadgate St. E.C.

Mussels of *Thracia sinuata*, *T. aptera*, and*Trigloporus cornutus*, to Messrs. W. & A. Smith, Ltd.May 19th

Director, Impo. Institute

Guthrie of Japped, Steam of India, Broadgate St. E.C.

Cylon, Ceylon, India, Kibler, India, London, 1908

Mussel specimens of *Thracia* from Malayan coastMay 26th

The Head Master, Rockwell School, Central School

Broadgate St. Nottingham (R. A. Holey)

20 Miss. duplicates. Date by J. A. Holey, June 1908

The Head Master (H. C. Paine)

Guthrie of Japped, Steam of India, Broadgate St. E.C.

20 Miss. duplicates

Date by J. A. Holey, June 1908

The Head Master (J. A. Richards)

Guthrie of Japped, Steam of India, Broadgate St. E.C.

Staffs

20 Miss. duplicates

Date by J. A. Richards, June 1908

May 25

The Head Master (J. R. Edgar)
Lendstern Council School
Hayle, Cornwall

20 Miss. duplicates

[Sent by J. R. Edgar July 1918]

The Head Master (R. J. Dolstenholme)
Council School, Buntingford, Yorks.

20 Miss. duplicates.

The Head Master (H. Davis)
National Schools, Mansbury, C.S.O.
Carmarthen

20 Miss. duplicates

The Head Master (David Ruckie)
Folke Road School, Bolton.

20 Miss. duplicates.

The Head Master (J. Diddams)
Salem Council School, Wilton

20 Miss. duplicates

The Head Master (F. Stott)
Heddy Hall N.S. Heywood

20 Miss. duplicates.

The Head Mistress (Miss E. Egan)
St James Girls Sch. Gloucester

20 Miss. duplicates

The Head Master (H. Davis)
Moorfields St. School, London

20 Miss. duplicates

[Sent by H. Davis Jan 1918]

Aug 26th

The Head Master (Mr. G. Robert)
Great Glenham School
Suttons Heath, Suffolk

20 Miss. duplicates

[Sent by Mr. G. Robert.]

Aug 29th

The Head Mistress (Mrs. C. Stone)
Senior Girls School, Dunstable Rd.
Barnet, B. Ham.

20 Miss. duplicates

The Head Master (J. H. Hays)
Board School, Thornby, R. D. C.
Barnham

20 Miss. duplicates

The Head Master (John H. Hays)
School House, Swillingham Common
Hull, Leeds

20 Miss. duplicates

The Head Master (K. Reddy)
St. Alphege Inf. Sch. Southwell, Kent

20 Miss. duplicates

The Head Master (Mrs. C. Capstick)
Pocklington School, W. Yorks.

20 Miss. duplicates

[Sent by Mrs. C. Capstick, July 2, 1908]

The Head Mistress (Mrs. Lindsay)
St. Andrew School, Ashham, R. D. C.
Barnet, B. Ham.

20 Miss. duplicates

[Sent by Mrs. Lindsay, July 2, 1908]

June 26th

The Head Master (F. Hammond)
 Saworth Boys' School
 20 Mary St. Edmunds, Suffolk

20 Miss. duplicate.

The Head Master (J. Gower)
 The Schools, Dunscombe
 Wellington, Somerset

20 Miss. duplicate

[See 4 & 5 William, 1st ed.]

The Head Master (A. B. Owen)
 St. Matthew Boys' School,
 Quexby, Chester

20 Miss. duplicate

The Head Master (Robt. Wilson)
 Public School, Kellin, N. B.

20 Miss. duplicate.

The Head Master (J. O'Brien)
 Castle Green School
 Bristol

20 Miss. duplicate

[See by List 1 & 2, 1st ed.
 Revised Edition, 1908, 1st ed.
 1908, 1st ed.]

The Head Master (P. Clary)
 The Bishop's School, Redw. Yorks.

20 Miss. duplicate.

Nov. 13th

Prof. Percy Groom, M.A., F.R.S.
 Imp. Coll. of Science & Technology
 Reg. Coll. of Science & Technology
 See Page 77.

Nov. 26

Dr. F. D. Abel

Chino Hills, Cal.

Nelson St. School, Norwich

Specimens of Woods

<i>Lyonia linearis</i>	Serviss
<i>Chlorophora racemosa</i>	Lyons
<i>Donkeya trachyla</i>	"
<i>Spongia pallata</i>	Singapore
<i>Quercus californica</i>	Yokohama
<i>Quercus subrata</i>	Kew
<i>Eucalyptus marginata</i>	Barbados
<i>Albizia coriata</i>	Lyons
<i>Calappa lignumvicta</i>	Kew
<i>Antennaria californica</i>	Montana, Barbs
<i>Alnus campestris</i>	"
<i>Pinus resinosa</i>	"
<i>Fragaria virginiana</i>	"
<i>Populus sylvatica</i>	"
<i>Pinus Engelmanni</i>	Montana
<i>Larix occidentalis</i>	"
<i>Betula papyrifera</i>	"
<i>Populus tremuloides</i>	"
<i>Juniperus scopulorum</i>	"
<i>Pinus monticola</i>	"
<i>Cedrus grandis</i>	"
<i>Thuja plicata</i>	"
<i>Abies balsamea</i>	"
<i>Pinus ponderosa</i>	"
<i>Pinus albicaulis</i>	"
<i>Liquidambar styraciflua</i>	"
<i>Pinus contorta var. maritima</i>	"
<i>Salicandora platycalyx</i>	Lyons

1908

Dec 2^d

The Head Master (P. B. B. B.)
 Boys' School
 Rochdale

20 Misc. duplicates

The Head Master (J. B. B.)
 Middle School
 Rhydymney, Glam.

20 Misc. duplicates

The Head Master (B. J. B.)
 Endowed Boys' School
 Haver, Somerset

20 Misc. duplicates

The Head Master (Mr. Kelly)
 St. Patrick's School
 Malton to Dale, Preston, Lancs.

20 Misc. duplicates

The Head Master (R. B. B.)
 Endowed School, Boys' Dept.
 Salisbury, Wiltshire.

20 Misc. duplicates

The Head Master (R. B. B.)
 Endowed Schools, King's College
 Monmouth, Northants

20 Misc. duplicates

The Head Master (A. E. B.)
 Holiday School, County

20 Misc. duplicates

Dec 4

The Head Master (O. L. Beaumont)

Ryton N. School

Ryton, Ryton Road, Notts

20 Miss. duplicates.

The Head Master (J. H. Hammond)

Walter Road School, Harrogate

20 Miss. duplicates

[Det. by Mr Hammond Dec 4, 1908]

The Head Master (Mr E. Lucas)

Buckley Hill, Loughborough, Leicesters

20 Miss. duplicates

The Head Master

Council School, Bliththorpe, Yorks.

20 Miss. duplicates

[Det. by Mr E. J. Lucas, Dec 10, 1908]

The Head Master (Mr W. W. W.)

Warrington St. School, St. Asaph

Here

20 Miss. duplicates

Dec 4

A. M. Bardon Esq. M. A.

[Held Dec 4]

Ratby School, Cambridge

Specimens of seeds.

Ceanothus velutina Boston, Mass.

Paeonia officinalis " "

Alnus incana " "

Prunus racemosa " "

Prunus racemosa " "

Platanus occidentalis Boston

Chionodoxa walteri Gold Coast

Ceanothus velutina India

<i>Michauxia frumosa</i> .	
<i>Rosa carolinaensis</i> .	Kew
<i>Pyraea Tomentosa</i> .	Lewis
<i>Sorbus pellata</i> .	Lippes
<i>Cinnamomum Dreyerianum</i> .	Bentham
<i>Catalpa bignonioides</i> .	Kew
<i>Eucalyptus marginata</i> .	Randall
<i>Arceuthobium</i> .	Johnson
<i>Pinus Inglemannii</i> .	Merriam
<i>Larix occidentalis</i> .	"
<i>Betula papyrifera</i> .	"
<i>Juniperus scopulorum</i> .	"
<i>Populus tremuloides</i> .	"
<i>Pinus monticola</i> .	"
<i>Abies grandis</i> .	"
<i>Thuja plicata</i> .	"
<i>Pseudotsuga Douglasii</i> .	"
<i>Pinus contorta</i> , var. <i>mariana</i> .	"
<i>Abies Canadensis</i> .	"
<i>Pinus albicaulis</i> .	"
<i>Pinus ponderosa</i> .	"

(Date of list.)

Dr. C. B. Smith

Prof. Percy S. P. H. H. F. L. S.

Dep. of Science & Technology

Royal College of Science, London

Specimens of Woods:-

Catalpa bignonioides, Cambridge College

Ligustrum sinense

Ligustrum sinense (London College)

Arceuthobium, Kew

Part of wood, found in bottom of old ditch

under office of Woods, 192, St. John's Hill

- Eucalyptus marginata* Australia
Junonia pallida China, Japan Singapore
Acacia alba Johor
Podocarpus nigrifolius, Agave
Orla Zambensis Agave
Georgium nigrifolium 1. Borneo, 2. Borneo, 3. Borneo, 4. Borneo
Myrica aspera, 1. Zealand
Crataegus pinnatifida Siberia
Hebe pinnatifida Cape
Entropia pinnatifida Fiji, Fiji
Oak of Java Holland
Picea thurberiana Java, Java
Drosera rotundifolia, 1. Borneo, 2. Borneo, 3. Borneo, 4. Borneo
Carya guianensis Java, Java
Quercus acuta, 1. Borneo, 2. Borneo, 3. Borneo, 4. Borneo
Pyrus pinnatifida, Java
Salix pyramidalis, Montana
Pinus albicaulis
Juniperus scopulorum
Pinus ponderosa
Abies concolor
Pseudotsuga Douglasii
Abies grandis
Picea Engelmannii
Juniperus communis
Thuja plicata
Abies occidentalis
Pinus contorta, 1. Borneo, 2. Borneo, 3. Borneo, 4. Borneo
Populus tremuloides
Pinus strobus
Ulmus melanocarpa, 1. Borneo, 2. Borneo, 3. Borneo, 4. Borneo
 1. Borneo, 2. Borneo, 3. Borneo, 4. Borneo
 1. Borneo, 2. Borneo, 3. Borneo, 4. Borneo

- Jan 22 W. D. Gardner
 Chase College, Cambridge
 Finds of *Schizocyon dolichocranium*, n. sp. n. W. Campbell Coll.
 " " *Schizocyon prairie* Marsh, n. sp. n. W. Campbell Coll.
-
- Jan 23 Arthur Deane Esq.
 Curator, Field Nat. History & Museum
 Belfast
 Sample of *Trichostema*
 " " " "
-
- Feb 11th W. John Crawford
 226 Fildes Rd.
 Ryton, co. Durham
 26 New Birds [Det. Feb. 10th 1909]
-
- Feb 14 The Institute of Technology (n. sp. n. Deane)
 L.C.C. Fiddling's Technical Institute
 Salmon, Co. Wick.
 27 New Birds [Det. by Dr. Campbell 10th Feb 1909]
-
- Feb 18th Arthur Deane Esq.
 County Office
 Dublin, W. Cambridge
 33 New Birds [Det. Feb. 10th 1909]
-
- Feb 20th The Head Master (n. sp. n. Deane)
 L.C.C. School, Gloucester Rd. Ten Hills
 Flookham, S. W.
 29 New Birds [Det. Feb. 10th 1909]
-

Feb 14th

The Head Mistress (C. Newport)
 Cold Higham School
 Bourcema

20 mins. dep.

Feb. 20 1909
 9.10 AM (1909)Feb 15th

The Head Mistress (Mrs E. J. Parry)
 Girls Board School
 Woodcroft, no kids

20 mins. dep.

[Feb 14, 1909, 1909]

Feb 15th

The Head Master (Mr Jas. B. Robinson)
 Primary & School
 Ballymahon, Co. Down

20 mins. dep.

Clark

Feb 15th

The Head Master (Mr J. O. Davies)
 Board School, Clwyn Bay.

20 mins. dep.

Feb 15th

The Head Master (Mr S. M. Humphries)
 National Dist. School
 Pontypridd, Co. Fylde

20 mins. dep.

Feb 15th

The Head Master (E. G. Gwyn)
 Prince of Wales School
 Cheltenham

20 mins. dep.

Feb 15th

The Head Master (R. A. Bailey)
 The National Sch., Potters - n. 11
 Cardiff

20 mins. dep.

1909

- Feb. 15 The Head Master (James Hill)
 Harris Nat. School
 Cantonbury
 20 min. dep.
-
- Feb. 22 The Head Master (J. Moffat)
 The Arkley School
 Green Park, Chesham
 20 min. dep. [Dist. 50 mi. (1907)
 by rail]
-
- Feb. 29 The Head Master (C. Pritchard)
 Galt School
 St. Albans, Hertford
 20 min. dep.
-
- Feb. 15 The Head Master (J. J. Lang)
~~St. James~~ National School
 Windsor, Berkshire
 20 min. dep. [Dist. 50 mi. (1907)
 by rail]
-
- Feb. 22 The Head Master (Walter Park)
 Stamford National School
 100 Farringdon, Berks.
 20 min. dep. [Dist. 50 mi. (1907)
 by rail]
-
- Feb. 17 The Head Master (W. J. Jones)
 Walsingham School
 Walsingham, Norfolk
 20 min. dep. [Dist. 50 mi. (1907)
 by rail]
-
- Feb. 22 The Head Master (J. R. Long)
 Walsingham School
 20 min. dep.

1909

Feb 17th

The Head Teacher (A. I. Parker)
Board School
Country Rd. Malvern

20 miles dep.

Feb 17

The Head Master (J. P. Williams)
Boys' National School
Harst pier point, Sussex

Feb 17

20 miles dep.

1

The Head Teacher (Miss E. With)
St George the Martyr Girls' School
Gloucester St. Holborn, D.C.

20 miles dep.

Feb 17

The Head Master (R. T. Evans)
Board School, Llanwood
Mold

20 miles dep.

(Feb. March 9, 1909)

Feb 17

The Head Mistress (S. A. Holland)
Aldwell Council School
Haddenham, Bucks. Centr.

20 miles dep.

Feb 17th

9

The Head Teacher (A. Holt)
J. Earl's Boys School
Queen's Lane

20 miles dep.

Feb 17

The Head Master (J. H. Cusack)
Kew Rd. School, Weymouth, Dorset

20 miles dep.

(Feb. 18-19, 1909)

- 1899
 Feb 17 The Head Master
 St Margaret's Sch. Sch.
 Mill Hill, London N.W.
 20 mins. day. [Sent by L. H. Jones, 1st. 1899. 1st. 1899. 1st. 1899.]
-
- Feb 17 The Head Master (C. J. Williams)
 County Schools
 Marlton, Gloucestershire.
 20 mins. day.
-
- Feb 17 The Head Master (David Elman)
 School House, Atlanta
 20 mins. day. [Darrington Feb 21 1899. 1st. 1899. 1st. 1899.]
-
- Feb 18 The Head Master (J. H. Jones)
 Council School, Blount Ridge
 - Milledgeville
 18 mins. day.
-
- Feb 18 The Head Master (J. H. Neal)
 Council School, White Hill
 Court House, Kansas
 18 mins. day.
-
- Feb 18 The Head Master (F. F. Fennell)
 Public School
 Altonville
 18 mins. day. [Sent Feb 21 1899. 1st. 1899. 1st. 1899.]
-
- The Head Master (C. M. Higgins)
 St Joseph's School
 Raymond, Texas.
 18 mins. day.

1909

Feb. 11.

The Head Master (H. Hunter)

Stoke Goldington School

Newport Pagnell

10 min. day.

[Adm. Feb 23, 1909
by Head Master]

Feb. 12

The Head Master (James Craig)

Oakbank Public School

Glasgow

15 min. day.

Feb. 13

The Head Master (R. Star)

Council Schools

Mabell Moor, Halesli

10 min. day.

Feb. 14

The Head Master (C. Lige)

Rensley Council School

in Rensfield

10 min. day.

Feb. 15¹

The Head Master (J. King)

Lonsdale School

Hilson, Lancs.

10 min. day.

Feb. 16

The Head Master (A. King)

Leyworth St. B'n-a Schools

(Comm. day) Liverpool

15 min. day.

[Adm. Feb 22, 1909
by Head Master]

Feb. 17

The Head Master (John Nelson)

Ballymaglin N.S. Ballyshannon

Co. Down

10 min. day.

The Head Waters (B. G. G. G.)
 Rutland St. Board School
 Lawrence

1899-1900

Feb 22nd

Dr. Millspaugh
 All. Columbian Museum
 Chicago

Sample of Lead Rhynchonella cyanocephala

Feb 24th

The Head Waters
 Roy. Nat. Coll. Lawrence

1. Calceolaria parviflora, subsp. India
2. Phil. Cantor, Rapa, Tonga
3. Equisetum fragrans, Matings, Japan
4. Salix canadensis, La. River, N. India
5. Erythronium alpinum, China, Japan
6. Arisaema acuminatum, Can., India
7. Horia brasiliensis, Para R. Rio Amazon, Brazil
8. Arisaema acuminatum, Head, 8 local Madras
9. Utricularia graminacea, Para R. Rio, St. Peter S. Nigeria
10. Zingiber officinale, Dried Ginger, India
11. Marj. "yellow Canes", Warracah
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100. " " " "

21. *Crithopsis strimontia* East West India
22. " " " " "
23. " " " " "
24. *Artemisia indica* India, Persia
25. *Shorea thymela* Ceylon, China
26. *Artibeus arborea* Fruit, Trop. America
27. *Artemisia indica* India, Trop. Africa, Ceylon
28. " " " " "
29. *Crithopsis strimontia* Fruit, Colombia
30. *Artemisia indica* East West India
31. " " " " "
32. *Crithopsis strimontia* Fruit, Colombia
33. *Artemisia indica* East West India
34. " " " " "
35. *Crithopsis strimontia* Fruit, Colombia
36. *Artemisia indica* East West India
37. " " " " "
38. *Crithopsis strimontia* Fruit, Colombia
39. *Artemisia indica* East West India
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41. *Crithopsis strimontia* Fruit, Colombia
42. *Artemisia indica* East West India
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45. *Artemisia indica* East West India
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48. *Artemisia indica* East West India
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50. *Crithopsis strimontia* Fruit, Colombia
51. *Artemisia indica* East West India
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53. *Crithopsis strimontia* Fruit, Colombia
54. *Artemisia indica* East West India
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56. *Crithopsis strimontia* Fruit, Colombia
57. *Artemisia indica* East West India
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59. *Crithopsis strimontia* Fruit, Colombia
60. *Artemisia indica* East West India
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63. *Artemisia indica* East West India
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65. *Crithopsis strimontia* Fruit, Colombia
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78. *Artemisia indica* East West India
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89. *Crithopsis strimontia* Fruit, Colombia
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92. *Crithopsis strimontia* Fruit, Colombia
93. *Artemisia indica* East West India
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95. *Crithopsis strimontia* Fruit, Colombia
96. *Artemisia indica* East West India
97. " " " " "
98. *Crithopsis strimontia* Fruit, Colombia
99. *Artemisia indica* East West India
100. " " " " "

March 27th C. Giffiths Esq. Pharmacist, Birmingham
Cane India

Sample sent per Thacker, 14. 11. 11.

April 2nd Major G. B. Fildes, 14. 11. 11. Major G. B. Fildes, 14. 11. 11.
14. 11. 11. Major G. B. Fildes, 14. 11. 11.

April 21 Mr. R. Palmer, South-West House, 7 New Broad St. Ldn.
Several packets of *Stilpnus* taken

May 7 Mr. F. S. Shelley, Tottenham Court Rd., Strand, near London C.
Bugs & eggs from Paris. (H. G. Chamberlain)

July 19 Mr. H. R. Brown, Kensington, Chiswick, near Reading
Bottle of *Phaenocarpa* taken from *Phaenocarpa*
and *Phaenocarpa* taken from *Phaenocarpa*

July 22 The Red House,
Allan's St. Council School
St. Martin
20 min. spec.

July 24 The Red House
County Council School, (H. G. Chamberlain)
St. Martin
20 min. spec.

July 26 The Red House
Hortington St. Boys' School
20 min. spec. Leytham

July 28 The Red House
Park Council School
20 min. spec. Red St. Kelly & Co.

July 30 The Red House
Tethered School
20 min. spec. Grayson

July 18

The Head Master

Ritchie's Boys' School

20 Wm. Apes

O. Carr, Ireland

The Head Master

Ritchie's Boys' School

20 Wm. Apes

Largo, Ireland

The Head Master

Ritchie's School,

Bangor, Lond.

20 Wm. Apes

York

The Head Master

Ritchie's School

20 Wm. Apes

Cork, Ireland

The Head Master

Ritchie's Boys' School

20 Wm. Apes

East, Lond.

The Head Master,

Ritchie's School

20 Wm. Apes

New York

The Head Master,

Ritchie's School,

20 Wm. Apes

Lond.

Haring

Aug. 25thH. C. Phillips Esq. Institute of Botany
Single Lane. Special Bot.

Single Lane, Liverpool.

24 miscellaneous specimens of British and
Foreign grass roots.Sept. 8th19 Specimens of Conifers & Larches at
Mr. Dean, Public Library, Museum and
Gallery, Liverpool.*Abies bracteolata**Cephalotaxus pedunculata**Cryptomeria japonica**Cupressus sempervirens**Ephedra grandiflora*- *retrofracta**Larix leptolepis**Picea canadensis*- *mariana*- *omnis**Picea canadensis*- *jeffreyi*- *mariana*- *mariana*- *mariana**Pinus strobus**Thuja occidentalis*- *pluricarpa**Taxus canadensis*

Oct. 13

14 Herb. Brit., Kew

Brookfield H. C. Smith School

Charter Rd. South Duffield, N.

Paulownia fortunei specimens

Oct. 13.

The Head Master

Porthgalt Rd. King's School
Glasgow.

Parcel of 25 Minuteman specimens

Oct. 13.

The Head Master

Prince Consort H. Gortage School
Glasgow

Parcel of 25 Minuteman specimens

Oct. 13.

The Head Master

The Ladies College
Harrogate.

Parcel of 25 Minuteman specimens

The Head Master

The Hault Conil School,
St. Helier

Parcel of 25 Minuteman specimens

The Head Master

Pryacara Conil School

Porthfui, Carnarvon

Parcel of 25 Minuteman specimens

The Head Master

Kildon D. Girdi School

Coning Tan E.

Parcel of 25 Minuteman specimens

The Superintendant

Comet of Port Charles

Ballyjonesduff, Co. Caron.

Oct. 13. 1908 Parcel of 25 Minuteman specimens

199

Handwritten: 12 12 12

Lycopodium obscurum

The School House, Sandy, N.H.

Part 7 is *Microlemon racemosa*

100

Not a student

H. Doubleday

Sharon Gables

Robert Robinson

1993 1994 1995 1996

Monrovia County School (Aug 24)

M. Kraske, Glasgow

Part of 11 *Simulium* species

2019

Chrysomelidae

Victoria Girls School

2

And 280-49. *Paracat gutturalis* (Linn.)

Pinus	Agadelnith	Pseudotsuga	negundo
"	Bandiana	"	monticola
"	Banksiana	"	maritima
"	contorta	"	resinosa
"	Coulteri	"	parviflora
"	densata	"	resinosa
"	resinosa	"	resinosa
"	strobus	"	resinosa
"	inops	"	resinosa
"	jeffreyi	"	resinosa
"	torreyana	"	resinosa

Picus borealis, *P. canadensis*

Answer: 150

Ameghinia muricata

1. *Ante* *Ad*

1. *Conchocarpus* ... *perfoliatus*

1. *Amphibia* *Printer*

1. *Amphiprion melanopus* (Forsk.)

Delphinium - *Androsace*

Journal of Management Education

1. 1940 1941 1942 1943 1944 1945 1946 1947 1948 1949 1950 1951 1952 1953 1954 1955 1956 1957 1958 1959 1960 1961 1962 1963 1964 1965 1966 1967 1968 1969 1970 1971 1972 1973 1974 1975 1976 1977 1978 1979 1980 1981 1982 1983 1984 1985 1986 1987 1988 1989 1990 1991 1992 1993 1994 1995 1996 1997 1998 1999 2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023 2024 2025 2026 2027 2028 2029 2030 2031 2032 2033 2034 2035 2036 2037 2038 2039 2040 2041 2042 2043 2044 2045 2046 2047 2048 2049 2050 2051 2052 2053 2054 2055 2056 2057 2058 2059 2060 2061 2062 2063 2064 2065 2066 2067 2068 2069 2070 2071 2072 2073 2074 2075 2076 2077 2078 2079 2080 2081 2082 2083 2084 2085 2086 2087 2088 2089 2090 2091 2092 2093 2094 2095 2096 2097 2098 2099 2100 2101 2102 2103 2104 2105 2106 2107 2108 2109 2110 2111 2112 2113 2114 2115 2116 2117 2118 2119 2120 2121 2122 2123 2124 2125 2126 2127 2128 2129 2130 2131 2132 2133 2134 2135 2136 2137 2138 2139 2140 2141 2142 2143 2144 2145 2146 2147 2148 2149 2150 2151 2152 2153 2154 2155 2156 2157 2158 2159 2160 2161 2162 2163 2164 2165 2166 2167 2168 2169 2170 2171 2172 2173 2174 2175 2176 2177 2178 2179 2180 2181 2182 2183 2184 2185 2186 2187 2188 2189 2190 2191 2192 2193 2194 2195 2196 2197 2198 2199 2200 2201 2202 2203 2204 2205 2206 2207 2208 2209 2210 2211 2212 2213 2214 2215 2216 2217 2218 2219 2220 2221 2222 2223 2224 2225 2226 2227 2228 2229 2230 2231 2232 2233 2234 2235 2236 2237 2238 2239 2240 2241 2242 2243 2244 2245 2246 2247 2248 2249 2250 2251 2252 2253 2254 2255 2256 2257 2258 2259 2260 2261 2262 2263 2264 2265 2266 2267 2268 2269 2270 2271 2272 2273 2274 2275 2276 2277 2278 2279 2280 2281 2282 2283 2284 2285 2286 2287 2288 2289 2290 2291 2292 2293 2294 2295 2296 2297 2298 2299 2300 2301 2302 2303 2304 2305 2306 2307 2308 2309 2310 2311 2312 2313 2314 2315 2316 2317 2318 2319 2320 2321 2322 2323 2324 2325 2326 2327 2328 2329 2330 2331 2332 2333 2334 2335 2336 2337 2338 2339 2340 2341 2342 2343 2344 2345 2346 2347 2348

1. *Staphylococcus aureus* 2. *Staphylococcus epidermidis*

<i>Pinos Salicaria</i>	<i>Pinos Hambrogi</i>
- <i>Strobus</i>	- <i>Glomerulata</i>
- <i>aglomerata</i>	

Oct 20 Mr. O. C. Fisher, Abundant
Pettus, Co. Lincoln

Send me one specimen of the following Company

Also back of the Pond

Pilea angustata pubescens

Pine Apple pines

Andromeda *pyramidalis*

Anthony J. DiManno

André *André*

Carlton (one only) Charles

Amegilla *Leuc. flavipes*

aculea *Hampeana*

Adiantum *marginatum*

Agrostis peruviana

Lonicera Pallidissima *Fraxinifolia* *Knapford*

Amelanchier *Amelanchier canadensis* Mill.

100

$\mu_{\text{H}_2}^{\circ}$ $\Delta_f H_m^{\circ}$ $\Delta_f G_m^{\circ}$

County School for Girls, Parkhurst, Richmond

The Missing Classroom Applications

The Red Mustang (H. C. Smith)

Chas. Roberts, Harwood Road, Boston

Chalk School, Newwoods Road, Relford

The Headmaster (Mr. G. H. G. G. G.)

Chatham School of the Arts, Inc.

Chengdu, China

Al. Smith (Per. Member)

Assigned Number

Adrian

ST. *Specimens (large from numbers) as follows*

- 1 *Alga* in *Lycopodium*, *Alga* *Desmoulinii* *Desm.*
- 2 *Pera* about *Butler*, *Plasma* *francensis* *Butler*.
- 3 *Pigeon* made from *Maize* *Stew*, (*See* *Maize*) *W. A. Davis*
- 4 *Embryos* *crab*, *crab*, *for* *Maize* *and* *other* *herb* *etc.*
- 5 *Sebanus* *green* *at* *Albini*, *field* *cont*
- 6 *True* *grass* (*Baraga*) *and* *for* *with*, *Miner* *etc.* *1888* *1890*
- 7 *And* *black* *but* *etc.* (*Baraga* *with* *herb*) *and* *for* *with*, *But*
- 8 *do*
- 9 *Cinchon* *desmoulinii* *Desm.* *Paris* *La* *1890*
- 10 *But* *of* *Embryos* *crab* *etc.* *W. A. Davis*
- 11 *Pine* *razie* *W. A. Davis*
- 12 *do* *do*
- 13 *And* *with* *Cinchon* *desmoulinii* *and* *for* *with* *But*
- 14 *do* *do*
- 15 *do* *do*
- 16 *And* *for* *Maize* *Stew* (*Baraga* *with* *herb*) *W. A. Davis*
- 17 *See*, *Cinchon* *Stew*, *and* *for* *with* *with* *But*
- 18 *Gynocarpa* *multiflora*, *Desm.* *Paris* *La* *1890*
- 19 *Baraga*, *Baraga* *opposita* *Desm.*
- 20 *And* *of* *Ricinus* *communis*, *W. A. Davis*
- 21 *And* *of* *Baraga*, *And* *of* *Baraga*, *and* *for* *with* *But*
- 22 *And* *of* *Baraga*, *And* *of* *Baraga*, *and* *for* *with* *But*
- 23 *And* *of* *Baraga*, *And* *of* *Baraga*, *and* *for* *with* *But*
- 24 *And* *of* *Baraga*, *And* *of* *Baraga*, *and* *for* *with* *But*
- 25 *And* *of* *Baraga*, *And* *of* *Baraga*, *and* *for* *with* *But*
- 26 *Baraga*, (*Baraga* *Stew*) *W. A. Davis* *La* *1890*
- 27 *And* *of* *Baraga*, *And* *of* *Baraga*, *and* *for* *with* *But*
- 28 *And* *of* *Baraga*, *And* *of* *Baraga*, *and* *for* *with* *But*
- 29 *And* *of* *Baraga*, *And* *of* *Baraga*, *and* *for* *with* *But*
- 30 *And* *of* *Baraga*, *And* *of* *Baraga*, *and* *for* *with* *But*

Nov. 18th

F. J. W. L. Eng. Librarian.

Potters Museum, Prince Castle, Potters.

1. Alga on Lapland. Alga *Chlorococcum* for paper-making.
2. Pure sheet butter. *Alga* *Chlorococcum*. Mottled. Ceylon.
3. Paper made from maize starch (Zea Mays) A. L. L.
4. Black bottle bark, (*Alga* *Chlorococcum*) paper-making.
5. do. do.
6. *Chlorococcum* *Chlorococcum*. A. L. L. 1905.
7. *Chlorococcum* *Chlorococcum* and *Chlorococcum* *Chlorococcum* for disinfectant.
8. *Chlorococcum* *Chlorococcum* and *Chlorococcum* *Chlorococcum* for disinfectant.
9. *Chlorococcum* *Chlorococcum* and *Chlorococcum* *Chlorococcum* for disinfectant.
10. *Chlorococcum* *Chlorococcum* and *Chlorococcum* *Chlorococcum* for disinfectant.
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29. *Chlorococcum* *Chlorococcum* and *Chlorococcum* *Chlorococcum* for disinfectant.
30. *Chlorococcum* *Chlorococcum* and *Chlorococcum* *Chlorococcum* for disinfectant.

- [illegible]

Dec. 14

C. H. Outcalt. Kalamazoo

Kalamazoo 1887. Also note that for 1887-1888

Feb. 5th

1910

F. Millspaugh, Curator Botanical Dept,
Field Museum of Nat. History, Chicago.
These seeds of *Quercus capitata*.

Dec. 20th Perry, Idaho to Perry, 92 Kilmora Street
Kalamazoo A. W.

20 Specimens of woods pollens.

- 1 *Amburac nigra*
- 2 *Acacia mollissima*
- 3 *Rhododendron argenteum album*
- 4 *Pinus murrayana*
- 5 *Eucalyptus marginatus*
- 6 *Cinnamomum Camphora*
- 7 *Sequoia gigantea*
- 8 *Larix laricina*
- 9 *Abies balsamea*
- 10 *Passiflora caerulea*
- 11 *Quercus bicolor*
- 12 " *pennsylvanica*
- 13 " *alba*
- 14 *Larix laricina*
- 15 *Quercus libani*
- 16 *Pinus insignis*
- 17 *Quercus bicolor*
- 18 *Quercus pseudoblanckii*
- 19 *Robinia pseudoacacia*
- 20 *Catalpa bignonioides*

Nov 31st F. A. Madsen, Maudslayi & Co.
Lonsdale Rd. Hobart
Victoria Rd. Charleston S.C.

20 *Minallus* species of ants. Ack. with thanks
4.11.1910 F. A. Madsen
Charleston S.C.

May 1st Prof. J. W. H. Nail, F.R.S.
University, Charleston S.C.

Section of altar of St. Andrew's Cathedral
Oct 20th 1908 - 1909. Arch. R. A. R. S.

- May 2nd Sect. to St. Andrew's for transmission
to the Garden, Calcutta.
Pencil sketches & Photographs of a series of
Kohari Palm, Maximiliania, Marlene, shop of
Epiphyllum, yucca, - left.
2. Series of Maximiliania, Kohari Palm,
Maximiliania Marlene - left; Bayberry Palm,
Antirrhinum truncatum, last margin by Oliver &
right
3. View in Palm House, Reg. Bot. Gard. Mar.

May 3rd Mr. F. Smith, Adelaide Rd. Richmond.
Small sample of fruit, *Corchorus capensis*

Sept 17 Prof. A. G. Peck, Cliftonville Museum, Ltd.
14 University, Leeds.

Good specimen of *Lycopodium complanatum* for analysis
R.D. from St. Richard's, C. & S., British Lycopodium
Leeds, Sept. 10th 1908 & April 20th 1910

- Oct. 21st Dr. C. H. Mayley, Curator of Museum, County Borough of Bolton.
- No. 1 *Cassiopeia coccinea* (Vivian Park) Gold Coast
 - 2 Anti of Minnesota 2 Java
 - 3 Anti and as *apocynum*, Anti China
 - 4 Blue Anti Park, Polyporus Park, 10 species
 - 5 Fruits of Blue Park, Antiochia China, Long America
 - 6 Wheat, Tunis
 - 7 *Glycine ligulata* (Vivian)
 - 8 Wheat Tunis No. 1.
 - 9 Mangrove Park, Rhizophora *uncinata*, Anti China
 - 10 *Alga* *belladonna*, Leaves of *gemma* (Vivian) Light
 - 11 Fles of *Calatropis procera*, India
 - 12 Anti on Blue Anti, Polyporus Park, Anti China
 - 13 Anti Hemp, *Agave rigida* var. *hirsuta*, India
 - 14 Old Cate, India
 - 15 Anti on leaves of *Rice varietal*
 - 16 New Zealand Hemp good fine quality
 - 17 " " " " common
 - 18 " " " " superior
 - 19 " " " " fine
 - 20 " " " " fine
 - 21 *Alga* *lanceolata*, *Alga* on *Agave*, Tunis
 - 22 Lac Rn. Fles of old *Manana*, Tunis
 - 23 Fles Rn. *Agave* *fragrans*, Tunis
 - 24 *Cyathogon* *constrictus*, Antiochia
 - 25 *Mania* *witheringia* Anti Anti Anti, Anti
 - 26 Anti *Bugonia gymnorhiza*, Tunis
 - 27 *Mania* *witheringia*, Anti Anti Anti (10)
 - 28 " " " " *Mania* *Chelula*, Anti China
 - 29 Spider web of wood of Anti (Provincia *accedit*)
 - 30 Spider web of wood, *Retia* *pandurata*
 - 31 Fles of common *Spina* *Rice varietal*
 - 32 Fles of Anti of *Larix* *sinensis* *sinensis*

- 33 *Canalis gigantea*, Rang. *Zebrina* Tourne.
- 34 *Cochlosoma capularis*, Jacq. Calcutta.
- 35 *Canalis gigantea*, Rang. India.
- 36 *Phyllocladus litoralis*, Blackst. fide.
- 37 *Coccos* sp. elong. or *Canis* Jacq., *Canis* U.S.C.
- 38 *Phaeo* sp. of *Canis* attenuate.
- 39 *Gnaphalium* Plant. *Portulaca* argentea *Canis*
- 40 *Canis* *Canis*, *Canis* *Canis*.
- 41 *Canis* *Canis* *Canis* *Canis* *Canis*
- 42 *Canis* *Canis* *Canis* *Canis* *Canis*
- 43 *Canis* *Canis* *Canis* *Canis* *Canis*
- 44 *Canis* *Canis* *Canis* *Canis* *Canis*
- 45 *Canis* *Canis* *Canis* *Canis* *Canis*
- 46 *Canis* *Canis* *Canis* *Canis* *Canis*
- 47 *Canis* *Canis* *Canis* *Canis* *Canis*
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- 50 *Canis* *Canis* *Canis* *Canis* *Canis*
- 51 *Canis* *Canis* *Canis* *Canis* *Canis*
- 52 *Canis* *Canis* *Canis* *Canis* *Canis*
- 53 *Canis* *Canis* *Canis* *Canis* *Canis*
- 54 *Canis* *Canis* *Canis* *Canis* *Canis*
- 55 *Canis* *Canis* *Canis* *Canis* *Canis*
- 56 *Canis* *Canis* *Canis* *Canis* *Canis*
- 57 *Canis* *Canis* *Canis* *Canis* *Canis*
- 58 *Canis* *Canis* *Canis* *Canis* *Canis*
- 59 *Canis* *Canis* *Canis* *Canis* *Canis*
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- 61 *Canis* *Canis* *Canis* *Canis* *Canis*
- 62 *Canis* *Canis* *Canis* *Canis* *Canis*
- 63 *Canis* *Canis* *Canis* *Canis* *Canis*
- 64 *Canis* *Canis* *Canis* *Canis* *Canis*
- 65 *Canis* *Canis* *Canis* *Canis* *Canis*

Antlia lineata var. *costata*

- 66 *Chrysomelids* det. *Gymnometris* *donata*, *Chrysom.*
- 67 Seed of *Betula*, *Quercus* *arabica*
- 68 Seed of *Stenocarpus* sp. *O. Indiae*
- 69 Seed of *Calophyllum* *trichophyllum*, *Indo-Chin.*
- 70 Bark of *Leucodaphne* *Kirkii*, *Indo-Chin.* with *Acrostichum*
Det. by A. Reuter, P. Reuter, *Acrostichum*

Oct. 26th

- 113 *Simulium* *gambianum*
- Charles Madley Esq. *London*, *Municipal Museum*
- 1 *Coronilla* *alpinum* *(var.)* *Barbington*
- 2 *Coronilla* *alpinum* *det.* *Barbington*
- 3 *Minuartia* *sp.*, *det.* *Barbington*
- 4 *Glycyrrhiza* *glabra*, *London*
- 5 *Glycyrrhiza* *glabra*, *det.* *London*
- 6 *Artemisia* *arbuscula*, *London*
- 7 *Artemisia* *arbuscula*, *det.* *London*
- 8 *Artemisia* *arbuscula*, *det.* *London*
- 9 *Artemisia* *arbuscula*, *det.* *London*
- 10 *Artemisia* *arbuscula*, *det.* *London*
- 11 *Artemisia* *arbuscula*, *det.* *London*
- 12 *Artemisia* *arbuscula*, *det.* *London*
- 13 *Artemisia* *arbuscula*, *det.* *London*
- 14 *Artemisia* *arbuscula*, *det.* *London*
- 15 *Artemisia* *arbuscula*, *det.* *London*
- 16 *Artemisia* *arbuscula*, *det.* *London*
- 17 *Artemisia* *arbuscula*, *det.* *London*
- 18 *Artemisia* *arbuscula*, *det.* *London*
- 19 *Artemisia* *arbuscula*, *det.* *London*
- 20 *Artemisia* *arbuscula*, *det.* *London*
- 21 *Artemisia* *arbuscula*, *det.* *London*
- 22 *Artemisia* *arbuscula*, *det.* *London*
- 23 *Artemisia* *arbuscula*, *det.* *London*
- 24 *Artemisia* *arbuscula*, *det.* *London*

- 25 *Dracopis glaziovii*, Benth. & Hook. *Dracopis*
- 26 *Senecio brevistylis*, Benth. & Hook. *Senecio*
- 27 " " *Senecio* *Dracopis* *Senecio*
- 28 *Butyracarpum Parkii* (W. & A. Smith) *Butyracarpum*
- 29 *Leuca coccinea*, Benth. & Hook.
- 30 *Alga tenuis*, Benth. & Hook.
- 31 *Cyathopogon cuneatus*, Benth. & Hook.
- 32 *Cordia Alluaudi*, Benth. & Hook.
- 33 *Homalium Alluaudi*, Benth. & Hook.
- 34 *Portulaca virgata*, Benth. & Hook.
- 35 *Anthracanthus virgatus*, Benth. & Hook.
- 36 *Cordia grandis*, Benth. & Hook.
- 37 *Banksia racemosa*, Benth. & Hook.
- 38 *Calceolaria purpurea*, Benth. & Hook.
- 39 *Alga Alluaudi*, Benth. & Hook.
- 40 *Myrica glaberrima*, Benth. & Hook.
- 41 *Myrica glaberrima*, Benth. & Hook.
- 42 *Homalium papilionaceum*, Benth. & Hook.
- 43 " " *Homalium* *Homalium*
- 44 *Homalium* *Homalium* *Homalium*
- 45 *Homalium* *Homalium*
- 46 *Homalium* *Homalium* *Homalium*
- 47 *Homalium* *Homalium* *Homalium*
- 48 *Homalium* *Homalium*
- 49 *Homalium* *Homalium* *Homalium*
- 50 *Homalium* *Homalium* *Homalium*
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- 52 *Homalium* *Homalium* *Homalium*
- 53 *Homalium* *Homalium* *Homalium*
- 54 *Homalium* *Homalium* *Homalium*
- 55 *Homalium* *Homalium* *Homalium*
- 56 *Homalium* *Homalium* *Homalium*
- 57 *Homalium* *Homalium* *Homalium*

Lesingia *marum* *multid.*

- 58 *Deschampsia cuneata*. Ind. Indica
 59 *Pharusia* *marum*, *Gymnos.*, *Ind. Indica*
 60 *Pigea* *calyptra* *multid.* *Indica*
 61 *Pigea* *calyptra*, *Ind. Indica*
 62 *Pigea* *marum* *Indica*
 63 *Pigea* *marum*
 64 *Pharusia* *multid.*
 65 *Pigea* *calyptra*, *Ind. Indica*
 66 *Pigea* *calyptra*, *Ind. Indica*
 67 *Pigea* *calyptra*, *Ind. Indica*
 68 *Pigea* *calyptra*, *Ind. Indica*
 69 *Pigea* *calyptra*, *Ind. Indica*
 70 *Pigea* *calyptra*, *Ind. Indica*
 71 *Pigea* *calyptra*, *Ind. Indica*
 72 *Pigea* *calyptra*, *Ind. Indica*
 73 *Pigea* *calyptra*, *Ind. Indica*
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 75 *Pigea* *calyptra*, *Ind. Indica*
 76 *Pigea* *calyptra*, *Ind. Indica*
 77 *Pigea* *calyptra*, *Ind. Indica*
 78 *Pigea* *calyptra*, *Ind. Indica*
 79 *Pigea* *calyptra*, *Ind. Indica*
 80
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 88
 89

90	Other needs just	Common
91	Small China grass	
92	Red Treated Hemp	Price
93	"	Expensive
94	"	Low
95	"	Low price
96	"	Just fair quality
97	"	Common
98	Embossed Linen oil	Domestic
99	Embossed	"
100	do	do
101	do	do
102	do	do
103	do	do
104	Embossed Linen price	
105	Crude Oil	Limited
106	Polysporum Rubber (the better)	Belong
107	do	do
108	English refined cotton seed oil	
109	Butter prepared	
110	Pinked Linen	Domestic to
111	Cover price of	Crilly
112	Carpenter's grease. 400 lb. cask	
113	do	do

Receipts 28. X. 10/10 of the day

Edw. J. Harris Esq.

Regent Road, Bristol School,
Bathampton

33 Birmingham Yarns

Feb 28. X. 10

Edw. J. Harris Esq. The School, Bathampton
33 Birmingham Yarns

- Oct 26 1910 St. Paul's Bay, Canada. Botanical Society of America
 Herbarium of the University of Toronto. 17 in all the collection
1. *Psidium argenteum*, young to old, leaves
 2. *David's glaucous*, leaves
 3. *Rosa brachyphylla* "Hippocrene"
 4. *Calliandra pinnatifida* "Pang"
 5. *Rosa brachyphylla* "Pang"
 6. *Prunella angustifolia*, leaves of leaves
 7. *Rhizophora mucronata*, leaves of leaves, old leaves
 8. *Arceuthobium*, leaves of leaves, old leaves
 9. *Prunella angustifolia*, leaves of leaves
 10. *Calliandra pinnatifida* "Pang"
 11. *Arceuthobium*, leaves of, old leaves
 12. " " "
 13. *Calliandra pinnatifida*, leaves of
 14. *Alga. Tharionia*, leaves of leaves, leaves.
 15. *Rosa argentea*, young plant of.
 16. *Rosa brachyphylla*, leaves of leaves, old leaves
 17. *Prunella angustifolia*, leaves of leaves, old leaves
 18. *Prunella angustifolia*, leaves of
 19. *Calliandra pinnatifida*, leaves of leaves, old leaves
 20. *Pine canadensis*, leaves of leaves, old leaves
 21. " " "
 22. *Chrys. of Pine canadensis*, leaves of
 23. *Arceuthobium*, leaves of
 24. *Rubus Prunellae*, leaves of leaves, old leaves
 25. *Alga. pinnatifida*, leaves of leaves, old leaves
 26. *Rubus Prunellae*, leaves of leaves, old leaves
 27. *Leath. pinnatifida*, leaves of leaves, old leaves
 28. *Rubus canadensis*, leaves of leaves, old leaves
 29. *Alga. pinnatifida*, leaves of leaves, old leaves
 30. *Calliandra pinnatifida*, leaves of leaves, old leaves
 31. *Microscop. of leaves* fruit

32. *Ottelia* *Chama*, fruiting. *Triglochin*.
33. *Ottelia* *Chama* var. *Rigida*, *Triglochin*.
34. *Endo* of *Triglochin*. *Triglochin*.
35. *Glycosis* *Lepida*, *Glycosis* *Chama* *Triglochin*.
36. *Cervia* *veridicata* *Triglochin*, *Triglochin*.
37. *Parilla* *veridicata*.
38. *Glycosis* *Chama*, *Triglochin*.
39. *Triglochin* *veridicata* & *Triglochin* *Triglochin*, *Triglochin*.
40. *Triglochin* *Triglochin*, *Triglochin* *Triglochin*, *Triglochin*.
41. *Triglochin* *Triglochin*, *Triglochin* *Triglochin*.
42. *Triglochin* *Triglochin*.
43. *Triglochin* *Triglochin*.
44. *Triglochin* *Triglochin*, *Triglochin* *Triglochin*.
45. *Triglochin* *Triglochin*, *Triglochin* *Triglochin*.
46. *Triglochin* *Triglochin*, *Triglochin* *Triglochin*.
47. *Triglochin* *Triglochin*, *Triglochin* *Triglochin*.
48. *Triglochin* *Triglochin*.
49. *Triglochin* *Triglochin*, *Triglochin* *Triglochin*.
50. *Triglochin* *Triglochin*, *Triglochin* *Triglochin*.
51. *Triglochin* *Triglochin*, *Triglochin* *Triglochin*.
52. *Triglochin* *Triglochin*, *Triglochin* *Triglochin*.
53. *Triglochin* *Triglochin*, *Triglochin* *Triglochin*.
54. *Triglochin* *Triglochin*, *Triglochin* *Triglochin*.
55. *Triglochin* *Triglochin*, *Triglochin* *Triglochin*.
56. *Triglochin* *Triglochin*, *Triglochin* *Triglochin*.
57. *Triglochin* *Triglochin*, *Triglochin* *Triglochin*.
58. *Triglochin* *Triglochin*, *Triglochin* *Triglochin*.
59. *Triglochin* *Triglochin*, *Triglochin* *Triglochin*.
60. *Triglochin* *Triglochin*, *Triglochin* *Triglochin*.
61. *Triglochin* *Triglochin*, *Triglochin* *Triglochin*.
62. *Triglochin* *Triglochin*, *Triglochin* *Triglochin*.
63. *Triglochin* *Triglochin*, *Triglochin* *Triglochin*.
64. *Triglochin* *Triglochin*, *Triglochin* *Triglochin*.

Printed continued.

- 66 Kar-Bakut Kamp Superior quality
 67 do Fine
 68 do Good-fair
 69 do Fair
 70 do Common
 71 do Fair-fair
 72 *Corymbium grave*
 73 *Spizella pusilla*, fruit of
 74 *Tamias laticinctus*
 75 *Amittes del delat del Zepilote* *Amittes*
 76 *Araps prore*, ^{fruit of} *Araps*
 77 *O. S. rads* *Araps*
 78 *Mamillat* *Araps* *Araps*
 79 *Gu* *Araps* *Araps*
 80 *Araps* *Araps* *Araps*
 81 *Araps* *Araps* *Araps*
 82 *Araps* *Araps* *Araps*
 83 *Araps* *Araps* *Araps*
 84 *Araps* *Araps* *Araps*
 85 *Araps* *Araps* *Araps*
 86 *Araps* *Araps* *Araps*
 87 *Araps* *Araps* *Araps*

Oct. 22nd Little H. Berry, Senator.

The Congress of the Congress, O. B. B.

1 *Antyoparum* *Antyoparum* *Antyoparum*

2 do do

3 *Antyoparum* *Antyoparum* *Antyoparum*

4 *Antyoparum* *Antyoparum*

5 *Antyoparum* *Antyoparum*

6 *Antyoparum* *Antyoparum* *Antyoparum*

7 *Antyoparum* *Antyoparum* *Antyoparum*

- 8 *Alga* sp. among *A. spina*
- 9 *Andropogon*, and for *pergusa*. *Col. Alta*
- 10 *Dracopis gymnocarpa*, *And. q. Ancon*
- 11 *Rhizophora mucronata*, *And. q. Costa Rica*
- 12 *Calliophila pinn.*, *rubro-pur.* *Phary*
- 13 *Alpinia alba*, *fruit q.* *India*
- 14 *Alnus Canadensis* var. *Bignonioides* (*And. q. Costa Rica*)
- 15 *David's glaziovii*, *And. q. Costa Rica*
- 16 *Antennaria solida*, *phary q.*
- 17 *Argemone procera*, *And. q. Costa Rica*
- 18 *Calotropis procera*, *phary q. India*
- 19 *Attalea Cohue*, *fruit q.* *Top. America*
- 20 *Butyracium* *And. q. Costa Rica*
- 21 *Calceolaria crinita*, *And. q. Costa Rica*
- 22 *Garcinia Andina*, *And. q. Costa Rica*
- 23 *Costa Rica*, *fruit q.* *Top. America*
- 24 *Dracopis Bignonioides*, *And. q. Costa Rica*
- 25 *Parthenium argenteum*, *Guayaquil, Ecuador*
- 26 *Dracopis attenuata*, *And. q. Costa Rica*
- 27 *Cyneloxylon commutatum*, *And. q. Costa Rica*
- 28 *Agave rigida* var. *Andina*, *And. q. Costa Rica*
- 29 *Psychotrias* *And. q. Costa Rica*
- 30 *Forsteria* sp. *And. q. Costa Rica*
- 31 *Hoya* *And. q. Costa Rica*, *And. q. Costa Rica*
- 32 *Canalis gigantea*, *And. q. Costa Rica*
- 33 *Costa Rica* sp. *And. q. Costa Rica*
- 34 *Crabium capensis*, *And. q. Costa Rica*
- 35 *Chia* *And. q. Costa Rica*
- 36 *Dracopis papyrifera*, *And. q. Costa Rica*
- 37 *Chia* *And. q. Costa Rica*
- 38 *Alga* *And. q. Costa Rica*
- 39 *Fibre* *And. q. Costa Rica*
- 40 *Hoya* *And. q. Costa Rica*

Platanus *var.* *cont.*

- 41 *Parasitica* *Chibola*, bark of bark of bark
- 42 *Parasitica* *Chibola*, bark of bark of bark
- 43 " " " " " "
- 44 *Parasitica* *Chibola*, bark of bark of bark
- 45 *Parasitica* *Chibola*, bark of bark of bark
- 46 *Parasitica* *Chibola*, bark of bark of bark
- 47 *Parasitica* *Chibola*, bark of bark of bark
- 48 *Parasitica* *Chibola*, bark of bark of bark
- 49 *Parasitica* *Chibola*, bark of bark of bark
- 50 *Parasitica* *Chibola*, bark of bark of bark
- 51 *Parasitica* *Chibola*, bark of bark of bark
- 52 *Parasitica* *Chibola*, bark of bark of bark
- 53 *Parasitica* *Chibola*, bark of bark of bark
- 54 *Parasitica* *Chibola*, bark of bark of bark
- 55 *Parasitica* *Chibola*, bark of bark of bark
- 56 *Parasitica* *Chibola*, bark of bark of bark
- 57 *Parasitica* *Chibola*, bark of bark of bark

Ed. 11

J. H. Smith, *var.* *cont.* (for *var.* *cont.* for *var.* *cont.*)

potential *var.* *cont.*

- 1 *Parasitica* *Chibola*, bark of bark of bark
- 2 *Parasitica* *Chibola*, bark of bark of bark
- 3 *Parasitica* *Chibola*, bark of bark of bark
- 4 *Parasitica* *Chibola*, bark of bark of bark
- 5 " " " " " "
- 6 " " " " " "
- 7 " " " " " "
- 8 " " " " " "
- 9 " " " " " "
- 10 " " " " " "
- 11 " " " " " "

12. Cotton *Artemisia longifolia?* Russia
13. " *Milepate, Erythraea* Madagascar, Form. India
14. " *Tram. Big. Root*
- " *Flora Calicutis provera, Malabar.*
15. Cotton Seed. *Rivinus communis*
16. Root Bark of *Linum catharticum* India
17. Cotton " " "
18. Branch " " "
19. Cotton " " *Latgeriana*
20. Root " " "
21. Branch " " "
22. Root " " *Hydnocarpus officinalis*
23. Cotton " " "
24. Branch " " "
25. Cork, from *Artemisia* India. Form. For. India
26. Rays of Split Bamboo *India*
- ✓ 27. Rubber Guayale, *Parthenium argentatum*
- ✓ 28. Lard Bark, *Logothia lintearia*. Jamaica
- ✓ 29. Pure white Rubber, *Musa trinitensis* Caym.
- ✓ 30. Seed of *Artocarpus lacucha* sp. India
- ✓ 31. Seedling of *Cyperus* sp. India Cotton
- ✓ 32. Gum Benzoin, sent from India. India
- ✓ 33. Gum Benzoin " "
- ✓ 34. Finest the Cape Pure Rubber, Caym.
- ✓ 35. Lard white Rubber (*Smilax glajivi*) *Philipp. East*
Caym.
- ✓ 36. Bark of *Arundinaria japonica*. Russia
- ✓ 37. Long the lard, Bamboo white *Arundinaria* India
- ✓ 38. Lard white *Rivinus atropurpurea* India
- ✓ 39. Cotton from *Musa longifolia* East India
- ✓ 40. Cargola white Cotton India
- ✓ 41. Camellia *Artemisia* seeds. India
- ✓ 42. Mountain Pine. India
- ✓ 43. *Strophanthus* sp.

Hydroly continued.

- 44 *Garcinia tuckermanni* India
- 45 *Coffea arabica* India
- 46 *Adiantum* sp. India East Indies
- 47 *Platycodon* sp. *Urtica* India East Indies
- 48 Root of plant of *Rapanea* with *Albizia*
- 49 *Gordonia grandiflora*, fruit. Java
- 50 *Rangia* *Alpinia* *Rangia*, *Rangia* India
- 51 Chinese *Galla* *Blum* *canaliculata*, *Alpinia* India
- 52 *Samanea* *Rice*, *Alpinia* *canaliculata* (P. *canaliculata* *canaliculata*)
India, China, India.
- 53 Fruit of *Delonix* *longifolia*, *Alpinia*
- 54 *Alpinia* *canaliculata*, *Alpinia* *canaliculata*, India
- 55 *Alpinia* *canaliculata*, *Alpinia* *canaliculata*, India
- 56 *Alpinia* *canaliculata*, *Alpinia* *canaliculata*, India
- 57 *Alpinia* *canaliculata*, *Alpinia* *canaliculata*, India
- 58 *Alpinia* *canaliculata*, *Alpinia* *canaliculata*, India
- 59 *Alpinia* *canaliculata*, *Alpinia* *canaliculata*, India
- 60 *Alpinia* *canaliculata*, *Alpinia* *canaliculata*, India
- 61 *Alpinia* *canaliculata*, *Alpinia* *canaliculata*, India
- 62 *Alpinia* *canaliculata*, *Alpinia* *canaliculata*, India
- 63 *Alpinia* *canaliculata*, *Alpinia* *canaliculata*, India
- 64 *Alpinia* *canaliculata*, *Alpinia* *canaliculata*, India
- 65 *Alpinia* *canaliculata*, *Alpinia* *canaliculata*, India
- 66 *Alpinia* *canaliculata*, *Alpinia* *canaliculata*, India
- 67 *Alpinia* *canaliculata*, *Alpinia* *canaliculata*, India
- 68 *Alpinia* *canaliculata*, *Alpinia* *canaliculata*, India
- 69 *Alpinia* *canaliculata*, *Alpinia* *canaliculata*, India
- 70 *Alpinia* *canaliculata*, *Alpinia* *canaliculata*, India
- 71 *Alpinia* *canaliculata*, *Alpinia* *canaliculata*, India

72 *Antigenes Plant. Combretum indicum*

73 Family Pitts. adding yr. *A. America*

24

Mr. V. S. Loane, Whitewood Park, Parkers, Br. Lydney, Glou.

Collection of seeds and fruits of various trees & shrubs from the
Forestry Section of the Japan-British Exhibition and another collec-
tion of seeds ripened at Ex. For detailed list see Forestry Cover.

Dec. 19th 1903.

Mr. F. Doreen, Forestry Dept., Marlborough College, Marlboro.

Collection of fruits and seeds of trees and shrubs, duplicate of
those sent to Mr. Loane.

Dec. 20th. 1910.

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5

1911

Jan. 27 1911

Japanese Products sent to Professor H. V. Bailey
55, Granville Park, Lewisham, S.E.

Glycine lapida the varieties (esp. Agri. Expt.
see Nishizakura, Tokyo)

Glycine lapida from China distinct in Japan.
Red Beans (*Vigna catalpa*) from China distinct in Japan.
Products from Manchuria

Glycine lapida, first unnamed varieties

Vigna catalpa, the varieties including 'Pearl' (Red)
white & flower

Phaseolus mungo, white & yellow varieties

Dolichos Lablab

Phaseolus catalpa var. *pruriens* (Linn.)
millierum

Asteria stipitata, a bushy shrub

sent Sept. in European cover

1910

Sydney continued.

64 *Gerania tuberosa* Link.65 *Cappas arvensis* Y. & L.

--- various fruits Link.

67 " *Antennaria* "✓ 68 Cotton in it came from the pin in a cage of the
produced from the cotton, lower blackish, etc.69 *Antennaria* Link.

Link to Link '88

60 Leaves of *Pinus palustris* with yellow and green
fibres. K. A. L.61 Fibre from leaves of *Pinus palustris*62 Cotton from leaves of *Pinus palustris*63 Brown and yellow of leaves of *Pinus palustris*

--- in a cage of the pin

✓ 64 Rubber from *Salicaria* Y. & L. 10 April✓ 65 Rubber from *Pinus palustris*66 Mangroves and leaves of *Pinus palustris*67 Leaves of *Salicaria* Link.68 Leaves of *Pinus palustris* Y. & L.

69 Rubber from

Link

70 *Stramonium* leaves, from *Stramonium* Y. & L.71 Leaves of *Salicaria* Y. & L.

- 72 *Antigonon dist. Convolvulus indicum*
 73 Fruit of *Pithecellobium* sp. *A. Americanum*
 74 *Samolus virginicus purpureus*, Long & Safford
 75 *Mimulus lewisii* *purpureus*, Long & Safford
 76 *Chenopodium* *flavescens*
 77 Root of *Vicia vicia* *Arachis* *viridis*, Goldsmith
 78 Seed of *Chenopodium* *arabid.*
 79 The flowers of *Cassipourea* *gamb.* & *M. Malabarica*

Nov. 14th Prof. H. Rabenold

Acacia, E. *Gynerosoma* O. *Arachis*

1. Seed of *Senecioideus Kurogi*, Chittagong
2. " *Gynandria odorata*, Chittagong
3. " *Hydrocarpus venusta*, Chittagong
4. " *Callitriche*, *Acacia*

Jan 27 1911

Japanese Products sent to Professor, H. C. Bentley
 10, Franklin Park, Lawrence, N. E.

Glycine lapida the varieties (Japan) *Glycine* *lapida*
var. Nishizakura, Tokyo)

Glycine lapida from China distinct in Japan
 Red Beans (*Vigna* *catenata*) from China distinct - Japan
 Products from Manchuria

Glycine lapida, fine named varieties
Vigna *catenata*, the varieties including "Pearl", "Red"
 "White" & "Flower"

Phaseolus *limbatus*, white & yellow varieties
Phaseolus *limbatus*

Phaseolus *limbatus* var. *pumilus*
Phaseolus *limbatus*

Asteris *italica*, in bud & faded
 Red Sept in European cover

Jan. 4th
1911

A. C. Porter, Acad. Sci. Society, 1001
Rathbone Ct. Chicago.

Collection of fruit and seeds of various trees
and shrubs from the forestry section of the
Imperial Forest Service, a collection of fruit
and seeds of trees and shrubs of the
for detailed list see Forestry Com.

Jan. 21st Messrs. Wallington & Co.,

Manager, British Museum

London E.C.

Box of *Artemisia populiifolia* and paper
note from the same. (Sent by Bentley & John)

Feb. 1st Professor Harvey Gibson,

Bentley Botanical Laboratories,

University of Liverpool.

Transverse sections of *Cape Pinus*, *Pinus*
Masovian, from specimens in Museum numbered
100-100.

Feb. 7th Dr. Charles J. Martin, F.R.S.

Little Institute of Practical Medicine,

Chiba-ji, Chiba, Japan.

London E.C.

Sample of Rice in Cook. Japan.

- 20 *Perilla frutescens*, seed.
- 21 *Perilla* (*Perilla frutescens*) seed.
- 22 Cotton, unbleached.
- 23 *Rumex crispus*, leaves for wrapping.
- 24 *Salvia pyramidalis*, root and leaves, seed, for oil.
- 25 *Lupinus*.
- 26 *Cyperus obtusus*, leaves of wood for oil, seed.
- 27 *Alnus* for planting.
- 28 China Green Fibre (*Brachyotum nitens*, seed, for oil).
- 29 *Cyperus teretifolius*, root and leaves.
- 30 Pine Apple Fibre, (leaves, seed).
- 31 Jute Fibre, leaves and seed.
- 32 *Abutilon Avicennae*, seed.
- 33 Many several qualities.

Feb. 21st H. Proctor Esq., Curator, Natural History Museum, & Art Gallery, Bristol.

73 packets & parcels of miscellaneous

Japanese and Manchurian Products.

Similar to those sent to Birmingham.

Feb. 24th J. R. Meade Esq., Director, Botanical Garden, Sydney.

73 packets and parcels of miscellaneous

Japanese and Manchurian Products. Similar to those sent to Birmingham.

Feb. 26th Prof. J. W. H. Smith, M.A., F.R.S.

Marshall College, Aberdeen

Collection of Japanese and Manchurian products, similar to those sent to

Birmingham with the following additions

Glycine Lipids var. *patens*

1. *Leucostomus xanthurus* - Group

1. *Alnus incana* (L.) Mill.

[illegible]

1. *Adaptation*

24-25-26

— 2 —

Signature: James J. Smith

1. Answer - Answer

..... *Agave-cremora*

2000

7. Revised

100

Feb. 21st Day 1 Johnson, D. H., M. R. & A.

Royal College, London.

12. Polaris - 1000 - 1000

Collection of Japanese and Manchurian plants
similar to the one sent to Alaska (Japanese)

similar to the one sent to Alaska (see previous)

Feb. 11 C. P. Doyle.

Mr. John G. Smith, Esq.

Will E. Cartwright

50 specimens of *Microthamnion pygmaea* & *Microthamnion*
productum.

J. G. Barker, Agent North Adams

Queen Anne Girls School

100

30 *gelsinus* & *rimellatus* *Spencer* at
historical products.

Feb. 2: J. B. Catlett, Head Master,
The Public School, Ardmore,
Wiltshire.

30 Gewinn- & Verlustkonto (GuV) -
Materialien, Produkte.

Feb. 27 John E. Jenkins, Grand Master,
Oxford St., C. of F. held
services.

30 operators & smallness of plant and
mechanical products.

Feb 17th J. Clark, Clerk to the School Board of Glasgow
4 Royal Exchange Square, Glasgow

For salt (Chlorides) of the following -
 Rio Negro water in the car, heated water
 Rio Negro, other varieties of water
 Lungs, blood, etc.

Killeet, *Parison rubescens*,
 Italia Killeet, *Notaris citrina*.

Party in the Land of the Dead

Ginger
ground into. (Arabis hypogaea) - 1 lb. 10
Obedient. dried leaves

Jugosa Pappus plant
Polygonum bistorta plant
Cyperus obtus (stipagrostis)
Piper (bushy) *Bromus pappus* seed
 cleaned, uncleaned & paper.
 straw for straw plant.

Local fruits & leaves

Sept. China from pilot several qualities
Cyperus teretifolius.

Sept. China several qualities
 & fruit.

Rape seed

Vicia faba beans

Butter beans

& list the weights of all these papers & seed in pounds.

Feb. 27. James J. Lloyd, Director of Customs
 Customs Office, 4th Floor, Albert
 Liverpool.

The list of specimens almost identical in
 weight and quality to those sent to Glasgow

Feb. 27th John J. Jackson, Director of Customs,
 Customs Office, City Hall,
 Cardiff.

The list of specimens similar to the Glasgow
 list except that *Bromus pappus* paper, mostly in the
 air and *Cyperus obtus* were not sent.

March 1st John Walter Palmer, Secretary of the Birmingham
 United Committee, Committee Dept., Edward St.
 Birmingham.

Two sets of Japanese & Manchurian products
 in most cases similar to those sent to Glasgow.

March 4th J. H. Binault, Science & Art Museum
 Dublin.

Two sets of Japanese & Manchurian
 products, in most cases similar to those sent to
 Glasgow except that Cotton was included for
 Manchurian paper and Papyrus tissues.

March 6th Miss Porter, South Kensington, Lady School for
 Girls, Park Road, Richmond.

Half specimens, chiefly of Japanese & Manchurian
 products, including the kind of article.

March 9th Mr. F. E. Henderson, Junior Lady School
 Clonsilla Park, Clonsilla.

About 50 specimens, chiefly of Japanese and
 Manchurian products.

March 11th Mr. John T. Shallice, The R. & D. Bank, Dublin
 about 50 specimens, chiefly of Japanese and
 Manchurian products.


March 14th J. J. Kelly Esq. Secretary of the Education Committee,
 Education Office, Dublin St. John.

Two sets about 150 specimens of Japanese and
 Manchurian products.

Nov 18th R. Blair Esq, Comptroller Officer, Laiden and Co. Ltd.
Comptroller Officer, Victoria Embankment, W.C.
Thirty sets about 1000 specimens of Japanese and
American products.

Nov 18th John Williams, Station School, Generalizing
Thirty sets specimens of Japanese and American
products.

April 5th W. H. King Esq. Secretary, Surrey Education
Committee, Park Lane Road, Knightsbridge, W.
Ten sets of specimens of Japanese and American
products, similar to those sent to Glasgow in
October.

Nov 18th  to file
Botanische Museum
Garten-Abtheilung Berlin
Lots of *Callitriche virginica* } Sent to Berlin for
Gynandria dioica } examination.

Nov 18th Robert Macmillan Esq, Esq of North London
University, Esq.
Set of 1000 specimens from Japan - sent to Berlin 1891

May 18th Walter Bagshaw Esq, Doncaster
Little Port House, Donkey, Yorks
(List of 1891)

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Sheet 189

Long River, Glynn, Lundy

Donkey

Ginger

Cotton and sugar

Aug. 4 W. J. Slopston

Carton, The Municipal Museum, Bristol

One American Oil jar, for Aug 10.

One long Bean Cane

Box of *Glycine longica* seeds

Aug. 4 Mrs. Colman Rogers,

Stange Park, Rye, N. York

Respectfully

Box of *Cunninghamia sinensis*

Aug. 15 Albert R. Cope,

6. 10 Lane St., Westminster, London, W.

A few seeds of *Eucalyptus* specimens obtained
from Herb. Dept.

Sept. 6th The Commissioners of Woods & Forests.

Office of Woods, 1. Whitehall, London S. W.

15 specimens of woods for Eastern Australia.

Quercus imbricata

Pyrus larix

Catalpa bignonioides

Pinus insignis

Euphorbia maculata

Pyrus communis

Leguminosae gigantea

Quercus agrifolia

Cedrus atlantica

Platanus acerifolia

Abies Nordmanniana

Quercus subperuviana

Salix tetragyna

Pinus communis

Quercus alba

Sept. 17th Dr. J. W. & Chubb, Littleton H. School.
A. T. Sept., Lambert Knott.

Arctic specimens of British-grass woods similar
Pinus Pinaster, *Populus alba*
Pinus nigra, *Platanus acerifolia*
Pinus sylvestris, *Abies conopsea*
Cedrus libani, *Cedrus deodora*
Abies alba, *Pinus communis*
Quercus europaea, *Pinus insignis*
Larix laricina, *Cypripedium pubescens*
Abies balsamea, *Fraxinus americana*

Sept. 18th Dr. C. Wray, Oliver Feldonitt School.
A. T. Sept., Richard D. Conklin.

Arctic specimens of British-grass woods similar
 to those sent to Dr. Chubb.

Sept. 19th Dr. Herbert E. Gibbs, Littleton H. School.
Arctic specimens, Newbury, N.

Arctic specimens of British-grass woods similar to
 those sent to Dr. Chubb.

Sept. 20th Great Jones Exp., Littleton H. School.
Littleton, Longton, Littleton, N.

Arctic specimens of British-grass woods as follows
Cedrus libani, *Pinus Pinaster*, *Larix laricina*
 - *alberta*, *Populus tremula*, *Abies balsamea*
 - *deodora*, *Cypripedium pubescens*, *Pinus insignis*
Pinus resinosa, *Pinus insignis*, *Larix laricina*
Pinus resinosa, *Larix laricina*
Quercus europaea, *Pinus sylvestris*,
Pinus resinosa, *Platanus acerifolia*,
Larix laricina.

Sept. 26th J. D. Lomas Esq., Childerley St. Central
School, Fallow, A. W.

Higher specimen of *Antitrypan* wrote similar,
with note to exception to the rest of the paper.

Sept. 26th Robert Beaumont Esq.,^{2nd} Public Education
Dept., The University of Leeds.
Fishes etc.

1. *Cratichneumon aciculate* (Hymenoptera) from paper.
2. Material note from same.
3. *Antitrypan* note of wood shavings of *Cypripedium* etc.
4. *Sten* prepared for planting.
5. *Sten* head of various patterns.
6. *Sten* like (Cousins note).
7. *Sten* head (Jensen's paper) for note making.
8. *Sten* of *Sten* (Hymenoptera) from paper.
9. *Sten* from like (Hymenoptera) from paper.
10. *Sten* (Hymenoptera) from paper.
11. *Sten* of *Sten* (Hymenoptera) from paper.
12. *Sten*, *Sten*, *Sten* and paper.
13. *Sten* (Hymenoptera) from paper.
14. *Sten* (Hymenoptera) from paper.
15. *Sten* (Hymenoptera) from paper.
16. *Sten* (Hymenoptera) from paper.
17. *Sten* (Hymenoptera) from paper.

Sept. 27th Mr. Gell, Under School, George & Anne,
Lancaster

18. *Antitrypan* specimen.

Oct. 20 J. D. Lomas Esq., Childerley St. Central
School, Fallow, A. W.
Higher specimen of *Antitrypan* wrote similar,
with note to exception to the rest of the paper.

Nov. 30th Mr Ray Lancaster, F.R.S.

27. Stables Place, S. Kensington

Aranea subitans (m.)

Cyrenus macropus.

Pisces carabae.

" *niger*.

" *pygmaeus*.

Pisces cyaneus.

" *argenteus*.

" *carabae*.

" *halcyon*.

" *minutus*.

" *pygmaeus*.

Pisces.

Pisces.

pygmaeus.

Aranea subitans.

Nov. 30th H. J. R. Dunbar, Esq., South Eastern Agricultural

College, Exeter, Kent

Section of young trees injured by multiple epiphyllous

Aranea subitans.

Cyrenus macropus and *carabae*.

Aranea subitans from a bird's house.

Aranea subitans from a bird's house, covered by *trichopoda*.

Pisces species.

Pisces from a *Pisces* house covered by *trichopoda* with

Aranea subitans killed by *trichopoda*.

Aranea subitans from a common house.

Aranea subitans from a house.

Aranea subitans from a house.

Aranea subitans from a house.

Aranea subitans from a house.

Aranea subitans from a house.

Aranea subitans from a house.

Dec 7th At H. Tilbury Esq, Kings Institute School, Haringey.
Thirty miscellaneous specimens of fishes etc.

Carol R. Fennell, Esq. Colwood Esq
Dec 14 Higher Elementary School, Haringey, Brit.
13 specimens of insects.

Dec 22 C. R. Bridgwood, Esq.
Nuttall's Park Rd. Council School (Haringey Esq.)
Nuttall's Park Rd., S. G.
13 specimens of insects.

Dec 24th Miss S. Fennell
The Grange 5
Wien, Austria
Leaf of *Calla rotunda*
Root of *Piper nigrum*

- Juncos. Grasses of Libbiana,
 Cornuti. Cyperulpha Corolla. Anemone-like falling
 Scutellaria. Symploc.
 Rice (Oryza sativa) in ear. Lush & abundant
 Red Beans. (Vigna catenata)
 Long Beans. (Vigna longica)
 Rape seeds (Brassica campestris) in flower
 Cereus moniliformis fruit
 Luffa aegyptiaca (Gourd)
 Perovskia papposa. All varieties of land.
 Piptadenia sp. fruit.
 Bauhinia nana. fibre
 Zinnia. fruit.
 Juncos oppositifolius for root making
 Cornuti sativa. fibre. other varieties.
 Arrow for planting.
 Amara.
 Zinnia spicata. roots
 Bauhinia nana. fibre.
 Bauhinia nana. fibre.
 Cornuti gigantea. fibre.
 Anemone mollissima. land.
 Oryza sativa. Anemone. fibre
 Bauhinia nana. yellow from
 sugar.
 Fandelion Root. English
 Phoradendron. roots.
 Bauhinia nana. English
 Calatropis procera. flower of
 Chilies.
 Capsicum.
 Citrus colina. fruit
 Valerian Root.

- Euphorbia* *Cattle* *horsem.* *cont.*
Burley *from Japan*
Wheat *from Japan*
Orchid *from Japan*
East India Cotton
Coulter's capularis, *fibra*
Stipa tenuissima, *orange* *from*
Wild Banana *fibra*.
Parthenium argentatum, *plants*
Salvia patula, *seeds*
Eleocharis guineensis, *fibra* *from* *Senegal*
Pinus *sp.*, *fibra* *from*
Asclepias *microphylla*, *flowers*, *Philadelphus*
New Zealand Hemp
Wood of *Acacia mollissima*,
Cinnamon *Ceylon*.
Pinus *spicata*.
Ulmus *crispatus*.
Juniper *pedunculata*.
Cedrus *Libani*
Carpinus *Betulus*
Pinus *syriatica*
Quercus *rylobata*
Rattan, *Colours* *sp.*

Feb 7th J. T. Knight, Public Library & Technical School
 Workshop.
 Rays *Acid*
 Dry *Acid*
 Red *Acid* (Pipe *Catay*)
 Ginger
 Cells on *Rhus* *venidula*
 One of *Pinus* *carolin*

Cover of Fine Laminis

- C. Arab. Libani

Isot. fani (Lupinus aegyptiacus)

Cattle Bush, prunus affinis

Portulacium angustatum

Reeds but Fibre

Acrostichum sciadoplyllodes, plant. of
China Grass Fibre (Baccharis min)

Plant of Acacia robusta

These prepared for planting

Wheat, Japan

Wheat, "

Wheat, Manchuria

Rice, clear headed Japan

Calotropis procera, plant of

Rubber from Landolphia ovata, to be used

Cassava Root for Brazil utilization

- Root from

Eleusine indica, seeds of

Portulaca alata, seeds from

Simulacra sp. Seed taken of

Heliconia cyanea

Heliconia Alabaster, seed of

Croton bacc

Chilodan

Tagetes hinds

Seed of Poplar Barkberry

Julia cutting

King (Cassia indica)

Several King

Seed of Calceolus sp

- Feb 8. J. H. Parker, President of Goodwood
Borough Polytechnic Institute
res. Borough Road, S.E.
Fifteen specimens of insects.
-
- Feb 15. Rugg Trail, Agricultural College, Otterden
Collection of Japanese Bamboo, etc.
-
- Feb. 22. J. J. Humphreys, Public Library & Natural Hist.
Museum
Collection of Japanese Bamboo, etc.
-
- March 1. W. S. Broadbent, Plenary W. S. C. C. School
Rushy Green, S.E.
Collection of 20 kinds of wood & a number of Japanese
Bamboo, etc.
-
- March 7. W. Murray, Esq., 111 W. Central Street (Birmingham)
appt. O.B. Hall S.E. S.
Collection of 20 kinds of wood & a number of Japanese
Bamboo, etc.
-
- March 13. Broadbent, Esq., Orange St. S.E. School.
Birmingham, appt. Nov.
Collection of 20 kinds of wood & a number of Japanese
Bamboo, etc.
-
- May 10. J. C. Ford, Municipal Natural Hist. Museum
Archevies river, etc.
Jute trimmings
Lappa vegetation (fruit)
Palms, various
Stems for planting

- Rubber from *Hevea brasiliensis*, several samples
 " " *Latrodolphis Amianus*, several samples
 " " *Fontenais elastica* " "
 " " *Hevea confusa*
 " " *Hevea glaziovii*
 " " *Latrodolphis Sarsii*
 " " *Chitandra nivalis*
 Fibre of *Nerium indicum* native
 Rubber from *Euphorbia* with
 greyish *Parthenium argenteum*
 Cotton (East India)
Parthenium incanum
 Carrawa thread from roots of *Hevea* with *Parthenium*
 seed
 Seed of *Hevea* *Carrawa*
 Seed of *Batura* *Stemonium*
 Chills
 Fibre of *Calatropis procera*
 Ginger, Rago Seed
 Cotton, Barley, Soy Bean, Red Beans, Rice
 Seed of *Arachis* *indica*
 Inner Bark of *Ocotea* *peruviana*
 Galls of *Rhus* *arabica*

May 21st Mr. C. J. Ward, 47 Prince's Square, W. 20th June
 27 *Simulaneus* *specimens*.

June 21st

Prof. Cassini

R. Cassini, via Roma 19, Florence

- Fruit of *Mim* *Antiphrasa* *peruviana* Cass. *Solanum* *L. B. F.*
 1. *Prunus* *Arachis* *peruviana* Cass. *Solanum* *L. B. F.*
 2. *Mim* *Antiphrasa* *peruviana* Cass. *Solanum* *L. B. F.*
 3. *Mim* *Antiphrasa* *peruviana* Cass. *Solanum* *L. B. F.*

- | | | | | |
|-----|-----------------------|-----------------------|---|------------------------------------|
| 4. | " <i>the Pa.</i> " | Clare, greenish, etc. | common in the fine clay, etc. | Gold Coast, A.C. Evans. <i>the</i> |
| 5. | " <i>the white</i> " | " | very commonly in the <i>the</i> (clay) etc. | Gold Coast, A.C. Evans. <i>the</i> |
| 6. | " <i>the blue</i> " | " | common in the <i>the</i> <i>the</i> | Gold Coast, A.C. Evans. <i>the</i> |
| 7. | " <i>the Purple</i> " | " | abundant in the <i>the</i> <i>the</i> | Gold Coast, A.C. Evans. <i>the</i> |
| 8. | " <i>the black</i> " | " | common in the <i>the</i> <i>the</i> <i>the</i> | Gold Coast, A.C. Evans. <i>the</i> |
| 9. | " <i>the green</i> " | " | isolated, <i>the</i> <i>the</i> | Gold Coast, A.C. Evans. <i>the</i> |
| 10. | " <i>the white</i> " | " | common, <i>the</i> <i>the</i> <i>the</i> <i>the</i> | Gold Coast, A.C. Evans. <i>the</i> |
| 11. | " <i>the black</i> " | " | common, <i>the</i> <i>the</i> <i>the</i> <i>the</i> | Gold Coast, A.C. Evans. <i>the</i> |
| 12. | " <i>the white</i> " | " | common, <i>the</i> <i>the</i> <i>the</i> <i>the</i> | Gold Coast, A.C. Evans. <i>the</i> |
| 13. | " <i>the white</i> " | " | common, <i>the</i> <i>the</i> <i>the</i> <i>the</i> | Gold Coast, A.C. Evans. <i>the</i> |
| 14. | " <i>the white</i> " | " | common, <i>the</i> <i>the</i> <i>the</i> <i>the</i> | Gold Coast, A.C. Evans. <i>the</i> |
| 15. | " <i>the white</i> " | " | common, <i>the</i> <i>the</i> <i>the</i> <i>the</i> | Gold Coast, A.C. Evans. <i>the</i> |
| 16. | " <i>the white</i> " | " | common, <i>the</i> <i>the</i> <i>the</i> <i>the</i> | Gold Coast, A.C. Evans. <i>the</i> |
| 17. | " <i>the white</i> " | " | common, <i>the</i> <i>the</i> <i>the</i> <i>the</i> | Gold Coast, A.C. Evans. <i>the</i> |

September 19th. H. J. Class Ex^{rs} F. R. S.
 Phalaris, Glaucochloa
 Linnæa, Aster

Sam. of Dec. 1891, one of those collected by Dr. Allen
in Arizona (his bag book p. 100).

Sept 28th R. C. Barker, Eng., Sta. Secondary School, Russell
St. Miscellaneous Museum specimens, including
some of Barker's grains, also Appa & Co.

Sept-27th Mrs. Kiedtson (Mrs. W. Kiedt) School for the Blind
47, Main South Road, St. Lawrence.
24 small, round, brown, yellowish, yellow
Rutten, Copper, Brass, Iron - 1000

Sept. 27th Chas. William Rogers, 3 George Road, Brompton, London.
Desfontainia.

Cover of *Pinus densata*, *P. pyramidalis*, *P. canadensis*,
Larix laricina.

Sept. 30th Sir D. Davis, Bowditch, Kent.
 Cover of *Pinus laricina*, *P. l. var. nigra* and
Pinus densata.

Oct. 9th J. L. Sutton Esq, Special Subject Centre
 Chelmsford.

Cover and fruits of 21 kinds of trees.

Oct. 8. J. W. Lucas, Esq, Childrens St Central School,
 (W. S. Dept), London, S. W.

Cover and fruits of 21 kinds of trees

Oct. 10th 1912

Oct. 18 J. Goddall Esq
 Head Teacher, North Hays C.E. School
 Chelmsford

Collection of Miscellaneous Specimens (24)

Nov. 1 James Brown Esq, S.C.C. Strabellid Technical School,
 Finsbury St, London E.

Collection of cover and 11 sections of timber

Nov. 1 James J. Brown, C.E. School, North Chelmsford
 25 miscellaneous specimens

1913

Jan. 7th

Colonial Office

Fruit, & this, whole & dissected of *Phil. Indica* (Elaeagnaceae)Jan. 20thDr. Ernest Reid, the care, dissected in care, Hants
Fruit & seeds of *Philodendron japonicum*

Feb. 20

Dr. John B. Hall, 10 Lonsdale Rd, S.E.
Selection of the conesMarch 8thW. F. Randles Esq, District Genl & District, Surrey
18 varieties of conesMarch 8th

Prof. Harry Gibson

Hortley, Laboratory, University, Liverpool

List of

Calophyllum thymocorydon, Andros*Acacia farnesiana*, Mexico*Calodendron capensis*, S. Africa*Lapindia marginatus*, Trinidad*Walsbya pectinata*, Ceylon*Acacia optima*, India*Lathyrus hispidus*, S. of Egypt*Pachyrrhizus angulatus*, Rio de Janeiro, Ceylon*Flourensia coccinea*, Botswana*Lophoceros senegalensis*, Senegal*Forsythia viridissima*, China

[No list. 125, 126, 127, 128, 129]

May 10

Sydney H. Hines, Botanic Garden, Oxford.
Cones of *Didymopanax thymifolium*, *Didymopanax laurifolium*
Fitzingeria patagonica, *Didymopanax laurifolium*

from Mr. Rimworth-Carr, Royal Agricultural College,
Cirencester

Signa Caltrop from Japan & China & Java

Glycine hispida

Arassia cuneata (up to Japan)

Althia *Indica* *eleuthera* (China) *waydell* naturally.

Calyptranthes alba from

Handolphia wickhamii, Tropical. (South Africa)

Handolphia

Handolphia *brasiliana*, Brazil.

Handolphia *brasiliana*, Brazil.

Handolphia *orientalis*, Brazil.

Handolphia *brasiliana* from St. Louis & Gold Coast

Handolphia *brasiliana* (Brazil & Africa)

Handolphia *brasiliana* (Brazil)

Handolphia *brasiliana* (Brazil)

Handolphia (Brazil)

Handolphia *brasiliana* (Brazil) St. Louis

Handolphia *brasiliana* (Brazil)

Handolphia *brasiliana* (Brazil) St. Louis

Handolphia *brasiliana* from Brazil & Africa.

Handolphia (Brazil)

Handolphia *brasiliana* (Brazil) St. Louis

Handolphia *brasiliana*

Handolphia *brasiliana*

Handolphia *brasiliana* (Brazil) St. Louis

Handolphia *brasiliana* (Brazil)

Handolphia *brasiliana* (Brazil)

Handolphia *brasiliana*

Handolphia *brasiliana* (Brazil)

Handolphia *brasiliana*

Handolphia *brasiliana*

- Ceanothus thyrsiflorus*
Sambucus nigra
Prunus serrulata
Pyrus virginiana
Pyrus nigra
Larix europaea
Quercus brantzioides
Cornus Libani
Fagus ferruginea
Pyrus baccata
Arbutus menziesii
Prunus Padus
Fraxinus excelsior
Alnus glutinosa
Prunus reflexa (variegated graft)
Alnus sp. graft
Catalpa sp.
Amelanchier canadensis
Frax. spicosa, red.
Raphia virgata graft.

- July 20th W. S. Steppatt, Austin, Principal Bureau, Hall
 Flora Rutter (Hesperis matronalis) Agave
 Prunus - - - - - Cynobatus - naturally white
 Small plant - - - - - yellow, white & blue
 - - - - - Salvia.
 Crape - - - - - Agave.
 Letter from Hesperis matronalis, Texas.
 - - - - - Hesperis matronalis, white & green
 - - - - - Liriodendron tulipifera, yellow
 - - - - - Fraxinus excelsior, large & small
 -
 - - - - - Small branch from Fraxinus excelsior, yellow & green

Hull's Economic Coll.

- Seeds of *Funtaria elastica*, Gold Coast.
 - - - - - West Indies.
 - - - - - Brazil (Glagiovi, Abau, Gold Coast).
 Green Rubber, Smoked (Cape) - - - - - Algeria.
 Rubber from *Funtaria elastica* (India) Gold Coast.
 Native Rubber Knives. Used by Gold Coast natives for
 tapping rubber tree.
 Starch extracted from the roots of *St. Pithia lancea*
 (Brazil - *utriculata*)
 Meat obtained from the roots of *St. Pithia lancea*
 (Brazil - *utriculata*)
 Vine Rubber from *Landolphia kassai*, Algeria.
 - - - - - Cape - - - - -
 - - - - - *Celastrus orientalis*.
 Smoked balls of Rubber from *Landolphia kassai*
 prepared under European supervision, Portugal.
 Gold Coast.
 River rubber from *Landolphia kassai* ^(Glagiovi)
 impregnated with linapine.
 Rubber (Gold Coast or Rivers kippers) from
Landolphia kassai.
 Rubber from *Castilleja elastica* Dominica.
 Palm Kernels (*Elaeis guineensis*) Gold Coast.
 Galls from *Abies conicalis* (Japan).
 Beeswax from Palm fibre.
 Flowers of *Calatropis procera*, India.
 Fruit of *Albizia leucacantha* (Kathoon portegia).
 - - - - - Cattle - - - - - Cacao.
 -
 -
 -
 -
 Seeds of *Funtaria elastica* India.
 Pipe used for *Stygium coronarium*.

Hurt Museum Contd

Seeds of *Pygmaea glabra*. Asia.

Rubber from *Antonia elatior*, Gold Coast.

Antonia-Shell Rubber from *Antonia* *Parishensis*.

- *Antonia* *Gold Coast* Rubber.

Gum from *Khaya senegalensis*.

Apparatus of *Pieris* *pala* used by natives in chinking rubber at the coast. Gold Coast.

Parish's Box.

Sept. 25th (1913) (1913)

Sept. 26

Antonia-Shell Rubber (H. Hill)

Small sample of the wood of *Cycas* *sempervirens*

1. Small. This is the same for the whole of the

2. " " " " " "

Cycas *sempervirens*, Asia. H. Hill. (see also 1913)

Sept. 26

S. H. Holmes, Esq. (see H. Hill, Ant. Parish)

17 *Blombyx* *Esq.* London, S. C.

Small sample of the wood of *Cycas* *sempervirens*, (Antonia-Shell Rubber), - Asia, H. Hill. (see also 1913)

Oct. 16

S. H. Holmes, Esq.

17 *Blombyx* *Esq.* London, S. C.

Small fragment of *Siam* *sempervirens*, H. Hill. (Antonia-Shell Rubber)

Small sample (Antonia-Shell Rubber) *sempervirens*, Asia

Nov. 27

Chair of *sempervirens*. Small *sempervirens* *sempervirens*

May 11 (1913)

Collection of small specimens of various kinds of wood

Prof. S. Hany, Royal College of Sciences, Dublin.
 31 Specimens of woods or piths:-

Pinus sylvestris (natural growth)

Abies balsamea *Abies balsamea*

Halimolobos latifolia *Halimolobos latifolia*

Corylus avellana

Larix laricina

Ulmus major

Quercus laevis

Quercus

Prunella vulgaris

Cryptomeria japonica

Gymnocladus dioica

Pinus strobus

Azara microphylla

Cladonia cristata

Crataegus monogyna

Pinus contorta

Cynocarpus nana

Pyrus communis

Sorbus domestica

Pinus murex

Quercus agrifolia

Sophora latifolia

Persea caroliniana

Pinus strobus

Pyrus pyrifolia

Quercus agrifolia

Cedrus libani

Abies balsamea

Pyrus baccata

Sorbus domestica

Larix laricina

Feb. 28. H. Rowland, Esq., Public Law School
High House, Ave.

A. viridiflavus var. *viridiflavus*

Feb. 17. D. L. Gilbert, Nat. Gard. Bureau, Acad.
Frut. of *Phoradendron virens*, New. Haiti.

March 27. Chas. Allen Rogers, Stange Ford, Oregon
Oregon, Oregon
Oregon Pine *Quercus* & *P. alba* from
Oregon.

April 20. Loudon County Council (Pippys Bureau)
Boys spent long of the following history words
Laurus palmarum, L. Carolus, *Pinus strobus*
Polygala, *Acer dasycarpum*, *Artemisia*
interna, *Pinus strobus*, *Adiantum*
Cedrus atlantica.

April 29. *Cedrus atlantica*.
 Similar specimens of the following.
Quercus puberula, *Pseudotsuga Douglasii*, *Cedrus
 libani*, *Robinia pseudoacacia*, *Platanus
 acerifolia*, *Carpinus betulus*, *Pinus Strobus*,
Abies balsamea, *Pinus Pinaster*.

Smaller section of Cold Owl (Larrea subsp.)
Section of Larrea europaea ssp. long. Planted
transverse section of Larrea tridentata

April 27 Mr. Jan. Kuzgowski, M.D. of Pharmacy, St. Petersburg, Russia.

Sacroy Antennatoria bicolor (Snyder)

J. A. Gaudy, Ph.D., is President, Gaudy & Co., Inc.

7 samples of Slony, from Texas for further study (to little use, mostly lost)
last Aug. 1944

Edward Smith's

Massachusetts Farm

Blackpool

Samples of Rice, Maryland

Oct 10 1914

Oct 10

W. H. Hays, Librarian, Philadelphia, Col. Lumber
 Mill Process

Corn, brown, green, yellow, red, white, green, red, white
 Rice, semi-albino (yellow)

Cinnamon chips

Vigna catenata (red leaves)

Rice, white (brown)

Rice, white

Pongamia glabra

Cult. Pongamia glabra

Rice, white

Ginger

Pongamia glabra, white, red, yellow

Rice, white (green, yellow)

Cynopogon (green)

Linn. - white, red, yellow

Rice, white, red, yellow, green, white, red, yellow

Rice, white, red, yellow

Rice

Rice

Rice (Rice)

Rice, white, red, yellow

Rice, white, red, yellow

Rice, white, red, yellow, green, white, red, yellow

Rice

Rice

Rice, white, red, yellow

Rice, white, red, yellow (Pongamia glabra)

[illegible]

John H. Johnson, Publisher

Sample of American Upland Sandpiper. Eggs. from N. Adams
Orange Cove. N. E. Ark.

- (a) *Leptocarpus* Colla (Rust) & A. M. Vincent
- (b) *Leptocarpus* Colla Rust
- (c) *Leptocarpus* Colla young from offshoots, S.E. Africa
- (d) *Leptocarpus* Colla, S.E. Africa
- (e) Colla rust from A. M. Vincent



Clayton B. & S. J.

18. Above London Bridge

1 bar (from the 3 sample, read $\frac{1}{4}$ bar) from below the bar
part of sample of 'Rovius' (corrected and) $\frac{1}{4}$ bar.

100

W. J. Hardy (Hampshire High Sch. Lib.)

Abstracts of the following papers were presented:

Small sample of *Longicauda* (Diptera) from the same locality (see above).
Small amount of *Longicauda*.



1. Hoff to L. J. Allen, 21.10.1948
 1. Allen to Hoff, 21.10.1948

May 58. The John A. Ball, V. Arthur Bennett, Ford.
Specimens of 12 nests of woodpeckers at 20 yards of
concealed hollowed out, Ford.

June 7th

Gen. P. Cypri
L'habitat phénacien de l'époque
Belle, Belgique
Simpler of Belle g. habitation, aculeus
linaria glauca
(see Belle 30-40% + 10-15%)
linaria rosea

Aug. 25.
H. C. Long, Eng.
Bd. of Agric.
Small sample of Red Kampoon Beans }
Java Beans } Phacelia linearis
White (large) Beans }
Seed of Castor Oil . Ricinus communis
Sesuvium & Forget . Claviceps purpurea
Seed of *Leptoglossis latifolia* (near 4000')
See letter 24.8.1916. Specimens sent direct to Dr. in B. Box
24 Ardilaan Rd. Highgate

Sept. 11. C. J. Smith Esq., Britten School, Bangor.
Invaluable collection of Mexican specimens

Oct. 29. Ry. Station, University College London.
Inspection of duplicate plates.

Received from J. C. Anderson

Cont. No. *Amundsen* (June 1907)

Colman P. Bailey

46 packets of miscellaneous specimens, including
fibres, gums, rattans and various seeds.

Figure 1

Answers of Biology of Com. 44

Laboratory, Division of Transport

Small Samples of Various Solvents (Mixed)

added for by algorithm on 10/17. merged into original on 10/17

2

Chen, H. & G. G. G. G.

August 20, 1902

1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 2679, 26

Friday, Oct. 26, Monday

2015 年 12 月

There is a Fair, however

4. *Leontideus ferox* (Nelson, 1926) (from *leontine* = lion)

100

add a few grains of White Sugar

100

Figure 1

1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 2679, 2680, 26

School of Botany, Trinity College, Dublin.

Small specimens of coral of

Alga bangalensis, Gambier (Africa, Bangia)

Algebra: Middle School, Grade 6 (Algebra, Grade 6, 2007)

Phaenocarpa caesia (Gundl.) = " = 1898 72

[illegible]

Chlorophora aculeata (L.) - - - 9:30

3. *Hyphomys* sp.

Figure 1

—

Specimen of Plant. D. C. 1891

Answer: A, B, C, D, E

4. *Phragmites*

Aug. 1 (cont.)

Domestic. Japan

Rice, Ceylon. B. E. H.

Barley, B. E. H.

Soya. Goughan-silgare, Sudan grain

" " " " " " " "

Chickpea, Japan

Wheat of Hungary, B. E. H.

Wheat, India, B. E. H.

Cacao Beans, B. E. H.

Husked Corn, America, Brazil

Cassava Starch, Naital, Utilisima, B. E. H.

Soy Beans, Glycerin, Russia

Fruit of Hibiscus, Coffee, Coffee, Liberia, Brazil

Zoe 7
Switzerland

Dr. A. C. Sandriak

ad. of the Swiss

Kings, Dept. of Health, Viet. galled. Hesse

Specimens of fibres: - Green Hemp - Cordelia, France

Flax - Linum catharticum

The Yellow Hemp - Flammula, France

Rice Apple - Ananas, California

Exports - Hemp, America

(1) Flax - Cordelia, France

Rice Apple - Ananas, California

Ls. Hemp - Flammula, France

(2) Flax - Cordelia, France

Rice Apple - Ananas, California

(3) Flax - Cordelia, France

(4) Cotton - Gossypium, India

Fresh leaves from Garden of -

Flammula, France, Ananas, California

Succaria, California, Gossypium, S. E. H.

Succaria, California, Gossypium, S. E. H.

January 31st. Prof. H. G. Greenish, F.L.S.
Pharmaceutical Society
17 Abchurch Lane, W.C. 1
Small sample of seeds of *Chenopodium* *Canina*

February 5th. Prof. H. G. Greenish
School of Botany
Trinity College, Dublin
Wood of *Trichilia* *canina* (sent January 21st.)
Adiantum *Forst.*
Conium *Maculatum*

Feb. 8th. Viscount Harcourt
10 Berkeley Sq. W. 1
Small sample of seeds of *Chenopodium* *Canina* (for *Canina*)
Canina

Oct. 8th. H. A. Dyer, Esq.
100, White Horse, and A. 10.

Oct. 12th. J. H. Dyer, Esq.
100, White Horse, and A. 10.
20, White Horse, and A. 10.
Small piece each of "White Root" and "Red of the White Root"
(G. H. Dyer, 1918, p. 10)

Oct. 25th. Stuart Hogg, Esq. (for *Canina* to *Canina*)
Capital House, 100, White Horse, and A. 10.
Sample of seeds of *Conium* *Maculatum*, *Canina*
" " " " " " " " " " " "

Nov. 25th. Maria C. S. Dyer, Esq., 100, White Horse, and A. 10.
Sample of wood of *Conium* *Maculatum*

June 21

Prof. E. Zornig

(in letter, 1919: 261 p. 17)

Harmagyalische Institut de Biologie

Bund, Itanjenlain 3

9 Small samples of herbs -

*Dracopis hirtellus**Potamogeton**Samolus stipularis**Phlox**Saxifraga**Chenopodium**Mentha**Calotropis**Cinnamomum*

Sept. 2

H. Clifford Smith, Victoria and Albert Museum

S. Kensington, S.W. 7

Small specimen of wood of *Alnus* (*Alnus*)

Oct.

H. Clifford Smith, Victoria and Albert Museum, Kensington

Small specimen of *Yucca*, *Chenopodium* and *Alnus*

Aug 16

H. Collingwood Williams Esq.

County, Australia

St. James St, Liverpool

Small sample of *Quercus* (*Q. alba*) (H. Collingwood Williams Esq.)

(in letter, 1919: 261 p. 17)

Oct 21

Portland Cement (H. Collingwood Williams Esq.)

Alnus - *Alnus* (*Alnus*) (H. Collingwood Williams Esq.)

(in letter, 1919: 261 p. 17)

Jan. 6 Mr. R. D. O'Brien,
 Springfield Road, Mass.
 Two sections of forest trunks 6 in. diam. 2 ft. long.
 One section of log.

Feb. 3 Herb. I. Casey, Esq.
 16 Marlboro, Lowell
 Specimens of woods for experimental purposes in setting stiles
 for producing fire.

Feb. 17 Dr. James S. Kilgus
 1 Lake Street, New York
 Two pieces of forest from a tree near the Rhineclay House, N.Y.

April 15th C. F. Spiller, Thomas
 Natural specimens of Voles.
 247 1/2 Astor, 20, Park Place.
 New York.

Fishes

Aquas Regia viviana
 Anabasis nivalis
 Canalis callosa
 Coia
 Conchus expander
 Cratichneumon juncea
 Dendroica aestiva (red)
 Eumecurus gigas
 Eumecurus californicus
 Eumecurus thomasi
 Eumecurus zeylanica
 Cotton.

Rabbits

Erythroneura alba

Rabbits and

Mass. Branches
 Lanthornia vauisi
 Sauria & Sauri
 Eumecurus viviana
 Eumecurus californicus
 Eumecurus thomasi
 Eumecurus zeylanica
 Eumecurus viviana
 Eumecurus californicus
 Eumecurus thomasi
 Eumecurus zeylanica
 Eumecurus viviana
 Eumecurus californicus
 Eumecurus thomasi
 Eumecurus zeylanica

July 22,

Prof. Henry (let to the botanists)

Lathrum, Kentucky

Specimen of wood of *Salix pyramidalis*, Michx. (Pithecomora)

Sept 8

Prof. Chas. J. Chamberlain, (a small specimen)

The University of Chicago, U. S. A.

cross section of stem of *Quercus pectinata*, Michx. (Pithecomora)
(has of large specimens and a piece of smaller *Leptodermis* specimen)

Oct 20

Dr. G. M. Holmes

Lathrum, Kentucky

Two small samples of *Rapanea* and one of *Chlorobut*

Nov 12

G. M. Bismarck Bay

Western Legation, St. Petersburg, Russia

Fort Rensselaer, N. Y. U. S.

for Lathrum University, Riga.

Samperville (British sp.) Colombia

Rosa indica, Dominica.

Cruciferae, Rosa indica, Dominica.

Island Oil of India, Dominica

Island Hemp, Dominica

Cinnamon Bark, Ceylon.

Flax (Linn. *reticulatum*), D. E. Africa (Kilima Kilimanjaro)Black & White Bark (Linn. *mollissima*) India.

" " " " " "

Fist of Linn. Hemp (*Castilleja indica*), Ceylon.

Sea Island Cotton, St. Vincent.

New Guinea Hemp, Ceylon

Hemp (*Castilleja indica*) IndiaLeads of Common Hemp (*Castilleja indica*) IndiaChili (*Castilleja indica*) JapanRhubarb (*Castilleja indica*) Persia

Lecteria Legumin (Cont.)

Black Beans Japan.

Galles (Adansonia digitata) Japan.

Japan. Pinal (Aphelandra longica), Pinal.

Ligno Cere.

Bark of Cudrania sp. Cordillera Oriental, Colombia.

Yucca filii (Cordellaria edulis) Sonalalana.

Vegetable Ivory Root (Phyllanthus macrocarpus) Bolson, Mexico.

Root of Phacelanthus (Panicum vagans), West Indies.

Wine Cactus Root, West Indies.

Copra Ceylon.

Rice West Indies.

Hordeum Grass (Hordeum vulgare) Karolofan.

Covered Bean Beans of Taiwan.

"Cavachi" (Rosa Albandana) Karolofan.

Covered Beans (Rosa Albandana) B. Karolofan.

Cover Beans Ceylon.

Cover Root (Rosa Albandana) B. Karolofan.

Wine Cactus Cactus.

Wine Cactus Ceylon.

Wine Cactus Beans (Rosa Albandana) B. Karolofan.

Feb 27

Prof. A. C. Lewis

Botany School, Cambridge

Section of wood of *Persea indica* (Palm), Indian Forest Dept. 1898

Feb 28

Prof. Percy Groom

Imperial College of Science and Technology
South Kensington

Section of wood of *Pinus Gerardiana*

Cut from Museum specimens. Burma (1905?)

Afghanistan, Gilgit. 1891

March 1st

Dr. Collingwood Williams Esq.

County Analyst

26 Cannon St. Liverpool

Small samples of *Pinus* (2 specimens)

Small bits of wood
from the same place as above
small amount of wood from the same place

"Pinus" from H. H. H. (1891-1892)

"Pinus" from Lippas

Small bits of wood from Japan (1891-1892)

April 1

Professor of Forest Products

1891-1892

Small specimens of wood of *Pinus* (2 specimens)

Small specimens of wood of *Pinus* (2 specimens)

April 2

Prof. R. J. Harvey Esq.

18, Gower Street, Liverpool

Small piece of wood of *Pinus* (2 specimens)

Small piece of wood of *Pinus*

April 27

Agar gum for dissection, 1891-1892, S. H. H., La. 1891-1892

Specimens of woods as follows:-

- Pinus caribaea*, *Myrica fraxinea*, *Pinus caribaea*, *Carya* sp., *Juniperus*
- nigra*, *Pinus sylvestris*, *P. Biscata*, *Cedrus odorata*, *Pinus nigra*,
- Cupressus pisgahensis*, *Robinia Pseudacacia*, *Alnus incana*, *Salix*
- Salicophloeus verticillata*, *Liriodendron tulipifera*,

Colutea alba, *Papaver Luteum*, *Fraxinus americana*, *Fraxinus excelsior*, *Amorpha canescens*, *Lathyrus satyrus*, *Carduus pycnanthus*, *Quercus pedunculata*, *L. Alba*, *L. rubra*. (Collected 1917, 1918, 1919, 1920)

May 24-1921

D. J. A. Cole & Sons, C. M. G. Fretter

Sample of *Rosaella (Lathyrus)*, collected 1920 from various
localities, 1917, 1918, 1919, 1920

June 5

De Groot (to A. Light)

Queen's Park Bot. Garden, Harpenden
Hemel Hempstead

Section of stem of *Thalictrum flavum*, showing pith, cortex, and
fruit and seeds

June 9

Prof. Samuel J. Davis

School of Forestry, Yale University

New Haven, Conn. U. S. A.

Wood of *Quercus macrocarpa*, Arizona- - *Quercus macrocarpa*, Arizona

July 9

Vincennes, National Museum, D. C.

Mazda, Iran, *Lychnis viscaria*Mazda, Iran, *Lychnis viscaria*Rubb from *Lychnis viscaria*See Valant Cotton *Gossypium barbatum* on pith

Bot. of the U. S. National Museum, D. C.

Soybean *Glycine max*Soybean *Glycine max*Cacao *Theobroma cacao*Gum from *Acacia senegal*Breadfruit *Artocarpus*Papa root *Salicaria pygma*Galls from *Quercus macrocarpa*

Feb. 22. Bot. Gdns, Greater Municipal Museum, Newport.
 Collection of Synthetic Commercial Products.
 Found in South.

Acoringflua speciosa,
Typhonia Vogelii,
Tristrella sp.
Thalassia Canas
 " " (at least)

Attalea Cohue

Fibres

Saccharum Cattle (No. 1000).

Linum catharticum

Agave rigida bivalens

Waka Fibre

Salicornia gigantea

Antirrhinum Fibre

Resins

Cinnamomum zeylanicum

Cassia Resin

Resin

Cassia spinosa

Cassia Lycopodium

Cassia latifolia

Other subjects

Sarcocolla, Gmelin sp.

Peru Rubber

Arracacha Root, Cassia

Woods

Cinnamomum Ceylon

Quercus Carris

Salix alba

Pinus baltica

Alnus Pinus

Sipa putres

Schizandra ligula

Maisteria sp.

Antyrospermum Flab.

Cela acuminata

Sanatolium

Sarcobasis thalassia

Cochlosoma caput

Furcraea sp.

Lappia Fibra

Prothemia nina

Thun. thalassia

Cinchona sp.

Cassia mollissima

Cassia caryophyllata

Cassia Lycopodium

Sugar Cane

Procyon (Synchrochloa)

Sipa Root (Arracacha?)

Eucalyptus marginata

Pinus caroliniana

Pyreneanthus variata

Larix europaea

Quercus resiniflora

Nov-8 Carotte, Royal Museum of Libraries and Lib. v.
 Root bark, Belfast, Maryland
 Seeds of Rice and samples of grain incubated

Nov-12 Miss F. I. Anderson
 Cambridge Rd Girls School
 Ullswater Dist. Cumbria

Museum duplicate. -

- Nov-12 *Valeriana zeylanica*, St. Louis
Sonchaspavilla (Antonia sp.) Nagasaki
 Jan-12 *Cinnamomum zeylanicum*, Ceylon
 Gold Coast

Root of *Samanea*

- Nov-12 *Rosa brasiliensis* Gold Coast

Raffia fiber

Black Bolls Dark, *Acacia mellissensis*, Haiti
 Camphor Wood *Cinnamomum Camphora*, Pandanus
 Bay of Tonkyn *Synplax* Malacca, Colombia
 Gum, *Acacia campylaea* B., Nigeria
Hebebraea Cacao, St. Vincent

Black Bananas *Conocarpus alatus*, India

Hydra seed, Schleichera Nijaga

Washed gum, *Acacia Senegal*, Kordofan

Coralis Root, *Alouatta latiloba*

Kola Nut, *Cola acuminata*, Gold Coast

Wood of N. K. L. Law, *Florocarpus tinctorius*, Red Cap

Roasted Root, Cacao, St. Vincent

Gum from *Acacia Senegal*, Nigeria

Kina Butter Root, *Dulcoripponia Pothii*, Legende

Beans of *Brachyria sublyanensis*

Root of *Hydnangium conobacil*

▲ 1991年1月1日起

Prof. H. C. Gossard, P. L. S.
17 Elmwood St. N. O. L.

Herb. a. d. small piece of root *Tamnia floridana* St.
Tampa, Florida (August 1887)

" of *Passia integrifolia* (Thell.) Amaran.

No. 104

Dr. J. M. Fournelle

Feb. 17, 1913

Lectures in Geography

Golden Gate College, San Francisco, Cal.

Nucula duplicata, 2 to 3 all (upper 2 plates)

New South Wales, Calyptranthes indica West Africa

Angola, Ind. Symplocos thalassia Colombia

Ind. Calceolaria Ind. Stelleria tohiana Ind. Andromeda

Para. Rubber Para. brasiliensis Old Coast

Sagittaria Ind. Saururus corymbosus Cay. Ind.

Ind. Ind. Cola acuminata Old Coast

Black Waller Bush Saururus mollissimus Ind.

Flora Linum catharticum, Kahl, B. C. Ind. (Ind.)

Alga Ind. Ind. Cuscuta Ind. Ind. Ind.

Ind. Ind. Ind. Ind. Ind. Ind.

Raphia Ind. Raphia Ind. Ind. Ind.

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Prof. Gaid (Cont.)

Sea Island Cotton	<i>Gossypium barbadense</i> var. <i>herveyi</i>	St. Vincent
Bayonet Tree	<i>Symplocos Molle</i>	Colombia
Wood of Sugar	<i>Boletia edulis</i>	Barbados, Cayenne, French Guiana
"Palm" Tree	<i>Sclerocarya bignoniifolia</i>	India
Jute Cuttings	<i>Cochlosoma dyerianum</i>	Calcutta
Gum	<i>Acacia mangium</i>	Nigeria
Seed	<i>Dioscorea alata</i>	Gold Coast
Coal Green Tree	<i>Chlorophora lucida</i>	St. Vincent
Cocoa Nuts	-	Colombia
Wood of Cassia	<i>Cassia alata</i>	St. Vincent
Cola Nut	<i>Cola acuminata</i>	Gold Coast
Basket Gum	<i>Acacia mangium</i>	Kordofan
Sisal Hemp	<i>Agave sisalana</i>	Cuba
Wood of N. B. L. Tree	<i>Flacourtiaceae</i>	Portuguese Congo
Red, in water, Bay	<i>Antigonon leptopus</i>	St. Vincent, Barbados
Flax	<i>Linum catharticum</i>	St. Vincent
Jute Cotton	<i>Cochlosoma dyerianum</i>	India
Sea Island Cotton	<i>Gossypium barbadense</i>	St. Vincent
"Baja Leaf"	<i>Boletia edulis</i>	Colombia
Phalaris Grass	<i>Phalaris amabilis</i>	India
Figs Tree	<i>Ficus religiosa</i>	Colombia
"Gossypium" Tree	<i>Gossypium alatum</i>	-
Packet of "Tree" which prepared for planting	-	India
Flax	<i>Linum catharticum</i>	India
"	<i>Linum catharticum</i>	"
"	<i>Linum catharticum</i>	"
"	<i>Linum catharticum</i>	"
Seeds	<i>Gossypium barbadense</i>	India (Gaid and Gaid)
"	"	Madagascar
Coffea arabica	<i>Coffea arabica</i>	Costa Rica
Pods of	<i>Gossypium alatum</i>	St. Vincent
Palm Nut	<i>Sclerocarya bignoniifolia</i>	India

Aug 4
 Mr J. H. Palmer for Prof. C. E. Smith
 Room of 1st of *Stygodites* *Hypophylla* *Stygodites*
 " *Hypophylla* *Stygodites*
 " *Hypophylla* *Stygodites*
 " *Hypophylla* *Stygodites*

Aug 10 (11th) Dr. A. Smith, Woodward, F. R. S. and with Dr. H. H. Smith
 British Museum, Natural History, London
 Field session from the Island, Greenland, - *Stygodites* *Hypophylla*
 and *Hypophylla* of the *Stygodites*, originally received from Dr. H. H. Smith

Aug 20 Dr. A. H. Smith
 British Museum, Natural History, London
 Sample of *Stygodites* - Woodward, F. R. S. and with Dr. H. H. Smith
 also received *Stygodites* *Hypophylla* *Stygodites*
 which Dr. H. H. Smith received from Dr. H. H. Smith

Aug 21 Dr. H. H. Smith
 Woodward, F. R. S.
 Sample of *Stygodites* *Hypophylla* *Stygodites*

Aug 22 Dr. H. H. Smith
 Woodward, F. R. S.
 Sample of *Stygodites* *Hypophylla* *Stygodites*

Aug 23 Dr. H. H. Smith
 Woodward, F. R. S.
 Sample of *Stygodites* *Hypophylla* *Stygodites*

Aug 24 Dr. H. H. Smith
 Woodward, F. R. S.
 Sample of *Stygodites* *Hypophylla* *Stygodites*

P. S. Johnson Esq.

42 - 43 Norfolk St. Island, N.Y.C.

Small sample (student) of the Institution Office, Bureau, & Bureau
Chas. G. H. 112, 113, 114, 115, 116, 117

July 21

Samuel J. Roberts

Yale University, School of Forestry
New Haven, Connecticut.Small sample of woods of Pinus strobus from the
old New specimens taken down in 1918.

Aug. 21

Prof. A. R. Ling

University, Birmingham

Sample of Ligno (1) Birch, Cut of Birch (white) 1918

(2) Lignum (white) (white) 1918

(3) Brown, Birch

(4) Inner part of skin of (white) Birch

Island of Ligno (white) 1918

(in Ligno, 1918 - 1919, 1920)

Oct. 4

Prof. J. Roberts

1 Rue des Noirs

Paris, Belgium

Specimen seeds or fruit of Pinus strobus (white) 1918Pinus strobusPinus strobus" PinusPinus" Pinus" PinusPinus (white) - Pinus (white) 1918Pinus (white)

Nov. 19th Director National Physical Laboratory
 Reading.

Piece of *Acridynonema Afridis* - for testing as to conductance of salt from Gold Coast - used for making the tests for the new method.

Dec. 19th H. G. Hughes, Dept. of Botany, National Museum of Victoria
 Collection of manufactured articles, from Luzon, etc.
 List is 1925 Calif. cover.

Nov. 27th R. M. Wilson, South Eastern Agric. College, Vic.
 Collection of manufactured articles, from Luzon, etc.
 List is 1925 Calif. cover.

Dec. 11th C. L. Lewis, University of California, 12 First Street S.E.
 Small collection of biological articles of various kinds.

Dec. 11th Sir David Price, Great Portland Street Road
 Donated the following
Lucania padraonella, *Acraea*, *Vanessa*, *Phaenocarpa*, *Phaenocarpa*
Juglus regia, *Juglus regia*, *Carpinus*, *Aspidosiphon*, *Aspidosiphon*
Aspidosiphon, *Aspidosiphon*, *Aspidosiphon*, *Aspidosiphon*, *Aspidosiphon*
Aspidosiphon, *Aspidosiphon*, *Aspidosiphon*, *Aspidosiphon*, *Aspidosiphon*

Dec. 17th The Secretary General (The National)
 Director de la Oficina de la Industria
 El Banco de la Moneda, Paris
 Small sample of data sent (The National)

Jan 28

1925

Prof. Criss, Botany Dept. Marquette College, Marquette

Polston woods 1-60 Hps

- | | |
|---------------------------------|-------------------------------------|
| 1. <i>Asplenium platyneuron</i> | 31. <i>Chamaenerion</i> |
| 2. <i>Calotropis peruviana</i> | 32. <i>Hebecladus flava</i> |
| 3. <i>Chamaenerion</i> | 33. <i>Demaria angustifolia</i> |
| 4. <i>Chamaenerion</i> | 34. <i>Passiflora</i> |
| 5. <i>Celastrus</i> | 35. <i>Polypodium</i> |
| 6. <i>Celastrus</i> | 36. <i>Sparganium angustifolium</i> |
| 7. <i>Chamaenerion</i> | 37. <i>Chamaenerion</i> |
| 8. <i>Chamaenerion</i> | 38. <i>Demaria</i> |
| 9. <i>Zygophyllum</i> | 39. <i>Chamaenerion</i> |
| 10. <i>Balanites</i> | 40. <i>Zygophyllum</i> |
| 11. <i>Demaria</i> | 41. <i>Zygophyllum</i> |
| 12. <i>Celastrus</i> | 42. <i>Demaria</i> |
| 13. <i>Chamaenerion</i> | 43. <i>Chamaenerion</i> |
| 14. <i>Chamaenerion</i> | 44. <i>Chamaenerion</i> |
| 15. <i>Zygophyllum</i> | 45. <i>Chamaenerion</i> |
| 16. <i>Celastrus</i> | 46. <i>Chamaenerion</i> |
| 17. <i>Chamaenerion</i> | 47. <i>Chamaenerion</i> |
| 18. <i>Chamaenerion</i> | 48. <i>Chamaenerion</i> |
| 19. <i>Chamaenerion</i> | 49. <i>Chamaenerion</i> |
| 20. <i>Chamaenerion</i> | 50. <i>Chamaenerion</i> |
| 21. <i>Zygophyllum</i> | 51. <i>Chamaenerion</i> |
| 22. <i>Demaria</i> | 52. <i>Chamaenerion</i> |
| 23. <i>Chamaenerion</i> | 53. <i>Chamaenerion</i> |
| 24. <i>Salvia</i> | 54. <i>Chamaenerion</i> |
| 25. <i>Salvia</i> | 55. <i>Chamaenerion</i> |
| 26. <i>Salvia</i> | 56. <i>Chamaenerion</i> |
| 27. <i>Salvia</i> | 57. <i>Chamaenerion</i> |
| 28. <i>Chamaenerion</i> | 58. <i>Chamaenerion</i> |
| 29. <i>Chamaenerion</i> | 59. <i>Chamaenerion</i> |
| 30. <i>Chamaenerion</i> | 60. <i>Chamaenerion</i> |

61. Slices of Ash, *Prunus occident.*
62. Slices of Oak *Quercus pedunculata*
63. Railway Slices of Oak (*spines*)
64. Ladder Ring of Oak, *Prunus* sp.
65. Live Rings of *Quercus* (*spines*)
66. Cast-rings of Ash (4)
67. Lignum. - Hull
68. Goya Beans. - Hull
69. Coarse Cast-hull. - Hull
70. Bombay Cotton Seed, Hull
71. Oil Seeds, *Persea indica*?
72. Plantation Coar. *Persea*
73. Oak *Persea indica* *Persea*
74. Malacca (Gonol) *Persea*, *Persea*
75. Fine Cast-hull, Hull
76. Limestone Palm Kernel Seed, Hull
77. Rape, *Persea indica* Hull
78. Ordinary Coar. *Persea*
79. Linflower Seed.
80. Fruit of *Yucca* *Persea indica*
81. Olive Coar. *Persea*, *Persea*
82. Olive Seed, Hull
83. Fine Seed Hull
84. Coarse Cast-hull
85. Bombay Cast-hull
86. Coarse Seed Hull
87. *Persea indica* *Persea*
88. Ground-hat *Persea*. Hull
89. St. James *Persea* *Persea*
90. Egyptian Cotton Seed, Hull
91. Limestone Palm Kernel Seed, Hull
92. Palm Kernel, Hull
93. Rice Husk, *Persea*
94. Sili Cells, *Persea*
95. Rape Seed, Hull
96. Cast-hull *Persea* Hull
97. Fine Seed, *Persea indica*
98. Coarse Seed, Hull
99. Offspring Seed, *Persea*
100. Raisin Seed, *Persea*
101. Oak Seed, *Persea indica* *Persea*
102. *Persea indica* Coar. Seed, *Persea*
103. Rape Seed, Hull
104. Oak Seed, *Persea indica*
105. " " " in two parts
106. Lignum Caps, Hull
107. Open Caps, Hull
108. Linflower-hull Caps, Hull
109. Palm Kernel Caps, Hull
110. Cotton Seed Caps, Hull
111. Lignum Seed (Hull) *Persea*
112. Seed *Persea* *Persea*
113. " " " *Persea*
114. Sili Cell Kernel oil, Hull
115. " Caps " "
116. Pooled Lignum " "
117. Lignum Cotton Seed " "
118. Coarse Linflower Seed " "
119. Sili Seed Coar. " "
120. Olive Seed. Hull, Sili Seed

3rd March

S. H. Barker Esq. (M.D. 1825)
 1st St. George's Rd.
 Bristol

1825. 18. 10. 1825
 1825. 18. 10. 1825
 1825. 18. 10. 1825
 1825. 18. 10. 1825
 1825. 18. 10. 1825

Care of 66 Miscellaneous duplicates

1st March

P. A. Barker

1825. 18. 10. 1825

British University, Dept. of Agric. (Bristol)
 (Bristol, Bristol)

Specimens of Woods (Bristol, 1825, 1825)

1. 1st Indian Honey, Boga, Bristol, 1825

2. Lignum vitae, Guisacum, 1825, 1825

3. Lignum, Lignum, 1825, 1825

4. Lignum, Lignum, 1825, 1825

5. Lignum, Lignum, 1825, 1825

6. Lignum, Lignum, 1825, 1825

7. Lignum, Lignum, 1825, 1825

8. Lignum, Lignum, 1825, 1825

9. Lignum, Lignum, 1825, 1825

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Canadella Wiggle, *Spinae* *halophyllum* & *Trigonostema*,
Trigonostema *halophyllum*, *Trigonostema* *halophyllum*.

June

Secretary, Temple College,
 East Street, New

Museum, Philadelphia.

- | | | |
|---|----|---|
| Mangrove bark <i>Phytophthora</i> <i>Wiggle</i> | 12 | Swelling <i>Trigonostema</i> <i>halophyllum</i> |
| " " <i>Phytophthora</i> <i>Wiggle</i> | 13 | " " <i>Trigonostema</i> <i>halophyllum</i> |
| Black <i>Linum</i> <i>acutellum</i> <i>Wiggle</i> | 14 | " " <i>Trigonostema</i> <i>halophyllum</i> |
| Black <i>Linum</i> <i>acutellum</i> <i>Wiggle</i> | 15 | " " <i>Trigonostema</i> <i>halophyllum</i> |
| Black <i>Linum</i> <i>acutellum</i> <i>Wiggle</i> | 16 | " " <i>Trigonostema</i> <i>halophyllum</i> |
| Black <i>Linum</i> <i>acutellum</i> <i>Wiggle</i> | 17 | " " <i>Trigonostema</i> <i>halophyllum</i> |
| Black <i>Linum</i> <i>acutellum</i> <i>Wiggle</i> | 18 | " " <i>Trigonostema</i> <i>halophyllum</i> |
| Black <i>Linum</i> <i>acutellum</i> <i>Wiggle</i> | 19 | " " <i>Trigonostema</i> <i>halophyllum</i> |
| Black <i>Linum</i> <i>acutellum</i> <i>Wiggle</i> | 20 | " " <i>Trigonostema</i> <i>halophyllum</i> |
| Black <i>Linum</i> <i>acutellum</i> <i>Wiggle</i> | 21 | " " <i>Trigonostema</i> <i>halophyllum</i> |
| Black <i>Linum</i> <i>acutellum</i> <i>Wiggle</i> | 22 | " " <i>Trigonostema</i> <i>halophyllum</i> |
| Black <i>Linum</i> <i>acutellum</i> <i>Wiggle</i> | 23 | " " <i>Trigonostema</i> <i>halophyllum</i> |
| Black <i>Linum</i> <i>acutellum</i> <i>Wiggle</i> | 24 | " " <i>Trigonostema</i> <i>halophyllum</i> |
| Black <i>Linum</i> <i>acutellum</i> <i>Wiggle</i> | 25 | " " <i>Trigonostema</i> <i>halophyllum</i> |
| Black <i>Linum</i> <i>acutellum</i> <i>Wiggle</i> | 26 | " " <i>Trigonostema</i> <i>halophyllum</i> |
| Black <i>Linum</i> <i>acutellum</i> <i>Wiggle</i> | 27 | " " <i>Trigonostema</i> <i>halophyllum</i> |
| Black <i>Linum</i> <i>acutellum</i> <i>Wiggle</i> | 28 | " " <i>Trigonostema</i> <i>halophyllum</i> |
| Black <i>Linum</i> <i>acutellum</i> <i>Wiggle</i> | 29 | " " <i>Trigonostema</i> <i>halophyllum</i> |
| Black <i>Linum</i> <i>acutellum</i> <i>Wiggle</i> | 30 | " " <i>Trigonostema</i> <i>halophyllum</i> |

Sept. 7th

R. M. Harrison, Esq.,

Dept. of Botany,

South Carolina Agricultural College,

Orangeburg, S.C.

Part of female *Trigonostema* of *Trigonostema* *halophyllum*.

Sept. 10th

Wm. C. W. Pope, 12 Barbours Lane, N.Y.

Small sample of *Trigonostema* *halophyllum* *Wiggle*

" " " " " " " "

" " " " " " " "

1925

200

Prof. Craig, Botany Dept. Marshall College, Arkansas.			
1	<i>Linum catharticum</i>	21	<i>Epilobium ciliatum</i>
2	<i>Linum catharticum</i>	22	<i>Agrostis fragrans</i>
3	<i>Linum catharticum</i>	23	<i>Galium Douglasii</i>
4	<i>Styphelia pentandra</i>	24	<i>Andropogon furcatus</i>
5	<i>Agrostis rigida</i>	25	<i>Isodon Douglasii</i>
6	<i>Linum catharticum</i>	26	<i>Conium maculatum</i>
7	<i>Linum catharticum</i>	27	<i>Carduus marianus</i>
8	<i>Linum catharticum</i>	28	<i>Conium maculatum</i>
9	<i>Linum catharticum</i>	29	<i>Conium maculatum</i>
10	<i>Linum catharticum</i>	30	<i>Conium maculatum</i>
11	<i>Linum catharticum</i>	31	<i>Conium maculatum</i>
12	<i>Linum catharticum</i>	32	<i>Conium maculatum</i>
13	<i>Linum catharticum</i>	33	<i>Conium maculatum</i>
14	<i>Linum catharticum</i>	34	<i>Conium maculatum</i>
15	<i>Linum catharticum</i>	35	<i>Conium maculatum</i>
16	<i>Linum catharticum</i>	36	<i>Conium maculatum</i>
17	<i>Linum catharticum</i>	37	<i>Conium maculatum</i>
18	<i>Linum catharticum</i>	38	<i>Conium maculatum</i>
19	<i>Linum catharticum</i>	39	<i>Conium maculatum</i>
20	<i>Linum catharticum</i>	40	<i>Conium maculatum</i>
21	<i>Linum catharticum</i>	41	<i>Conium maculatum</i>
22	<i>Linum catharticum</i>	42	<i>Conium maculatum</i>
23	<i>Linum catharticum</i>	43	<i>Conium maculatum</i>
24	<i>Linum catharticum</i>	44	<i>Conium maculatum</i>
25	<i>Linum catharticum</i>	45	<i>Conium maculatum</i>
26	<i>Linum catharticum</i>	46	<i>Conium maculatum</i>
27	<i>Linum catharticum</i>	47	<i>Conium maculatum</i>
28	<i>Linum catharticum</i>	48	<i>Conium maculatum</i>
29	<i>Linum catharticum</i>	49	<i>Conium maculatum</i>
30	<i>Linum catharticum</i>	50	<i>Conium maculatum</i>
31	<i>Linum catharticum</i>	51	<i>Conium maculatum</i>
32	<i>Linum catharticum</i>	52	<i>Conium maculatum</i>
33	<i>Linum catharticum</i>	53	<i>Conium maculatum</i>
34	<i>Linum catharticum</i>	54	<i>Conium maculatum</i>
35	<i>Linum catharticum</i>	55	<i>Conium maculatum</i>
36	<i>Linum catharticum</i>	56	<i>Conium maculatum</i>
37	<i>Linum catharticum</i>	57	<i>Conium maculatum</i>
38	<i>Linum catharticum</i>	58	<i>Conium maculatum</i>
39	<i>Linum catharticum</i>	59	<i>Conium maculatum</i>
40	<i>Linum catharticum</i>	60	<i>Conium maculatum</i>
41	<i>Linum catharticum</i>	61	<i>Conium maculatum</i>
42	<i>Linum catharticum</i>	62	<i>Conium maculatum</i>
43	<i>Linum catharticum</i>	63	<i>Conium maculatum</i>
44	<i>Linum catharticum</i>	64	<i>Conium maculatum</i>
45	<i>Linum catharticum</i>	65	<i>Conium maculatum</i>
46	<i>Linum catharticum</i>	66	<i>Conium maculatum</i>
47	<i>Linum catharticum</i>	67	<i>Conium maculatum</i>
48	<i>Linum catharticum</i>	68	<i>Conium maculatum</i>
49	<i>Linum catharticum</i>	69	<i>Conium maculatum</i>
50	<i>Linum catharticum</i>	70	<i>Conium maculatum</i>
51	<i>Linum catharticum</i>	71	<i>Conium maculatum</i>
52	<i>Linum catharticum</i>	72	<i>Conium maculatum</i>
53	<i>Linum catharticum</i>	73	<i>Conium maculatum</i>
54	<i>Linum catharticum</i>	74	<i>Conium maculatum</i>
55	<i>Linum catharticum</i>	75	<i>Conium maculatum</i>
56	<i>Linum catharticum</i>	76	<i>Conium maculatum</i>
57	<i>Linum catharticum</i>	77	<i>Conium maculatum</i>
58	<i>Linum catharticum</i>	78	<i>Conium maculatum</i>
59	<i>Linum catharticum</i>	79	<i>Conium maculatum</i>
60	<i>Linum catharticum</i>	80	<i>Conium maculatum</i>
61	<i>Linum catharticum</i>	81	<i>Conium maculatum</i>
62	<i>Linum catharticum</i>	82	<i>Conium maculatum</i>
63	<i>Linum catharticum</i>	83	<i>Conium maculatum</i>
64	<i>Linum catharticum</i>	84	<i>Conium maculatum</i>
65	<i>Linum catharticum</i>	85	<i>Conium maculatum</i>
66	<i>Linum catharticum</i>	86	<i>Conium maculatum</i>
67	<i>Linum catharticum</i>	87	<i>Conium maculatum</i>
68	<i>Linum catharticum</i>	88	<i>Conium maculatum</i>
69	<i>Linum catharticum</i>	89	<i>Conium maculatum</i>
70	<i>Linum catharticum</i>	90	<i>Conium maculatum</i>
71	<i>Linum catharticum</i>	91	<i>Conium maculatum</i>
72	<i>Linum catharticum</i>	92	<i>Conium maculatum</i>
73	<i>Linum catharticum</i>	93	<i>Conium maculatum</i>
74	<i>Linum catharticum</i>	94	<i>Conium maculatum</i>
75	<i>Linum catharticum</i>	95	<i>Conium maculatum</i>
76	<i>Linum catharticum</i>	96	<i>Conium maculatum</i>
77	<i>Linum catharticum</i>	97	<i>Conium maculatum</i>
78	<i>Linum catharticum</i>	98	<i>Conium maculatum</i>
79	<i>Linum catharticum</i>	99	<i>Conium maculatum</i>
80	<i>Linum catharticum</i>	100	<i>Conium maculatum</i>

1826

Plant	Locality	Notes
1. <i>Pinus strobus</i>	Long Point	Common
2. <i>Pinus resinosa</i>	Long Point	Common
3. <i>Pinus canadensis</i>	Long Point	Common
4. <i>Pinus strobus</i>	Long Point	Common
5. <i>Pinus strobus</i>	Long Point	Common
6. <i>Pinus strobus</i>	Long Point	Common
7. <i>Pinus strobus</i>	Long Point	Common
8. <i>Pinus strobus</i>	Long Point	Common
9. <i>Pinus strobus</i>	Long Point	Common
10. <i>Pinus strobus</i>	Long Point	Common
11. <i>Pinus strobus</i>	Long Point	Common
12. <i>Pinus strobus</i>	Long Point	Common
13. <i>Pinus strobus</i>	Long Point	Common
14. <i>Pinus strobus</i>	Long Point	Common
15. <i>Pinus strobus</i>	Long Point	Common
16. <i>Pinus strobus</i>	Long Point	Common
17. <i>Pinus strobus</i>	Long Point	Common
18. <i>Pinus strobus</i>	Long Point	Common
19. <i>Pinus strobus</i>	Long Point	Common
20. <i>Pinus strobus</i>	Long Point	Common

Prof. Bartholomew, Forestry Dept. University of Aberdeen.

Pinus	Notes
1. <i>Pinus strobus</i>	Common
2. <i>Pinus resinosa</i>	Common
3. <i>Pinus canadensis</i>	Common
4. <i>Pinus strobus</i>	Common
5. <i>Pinus strobus</i>	Common
6. <i>Pinus strobus</i>	Common
7. <i>Pinus strobus</i>	Common
8. <i>Pinus strobus</i>	Common
9. <i>Pinus strobus</i>	Common
10. <i>Pinus strobus</i>	Common
11. <i>Pinus strobus</i>	Common
12. <i>Pinus strobus</i>	Common
13. <i>Pinus strobus</i>	Common
14. <i>Pinus strobus</i>	Common
15. <i>Pinus strobus</i>	Common
16. <i>Pinus strobus</i>	Common
17. <i>Pinus strobus</i>	Common
18. <i>Pinus strobus</i>	Common
19. <i>Pinus strobus</i>	Common
20. <i>Pinus strobus</i>	Common

(Cont.)	<i>Aschmanna sapida</i>	Ant. Wood	McKean	Wood
24	<i>Alouatta palliata</i>	Alouatta	McKean	
25	<i>Atelapha</i>	Atelapha	McKean	
26	<i>Atelapha</i>	Atelapha	McKean	
27	<i>Atelapha</i>	Atelapha	McKean	
28	<i>Atelapha</i>	Atelapha	McKean	
29	<i>Atelapha</i>	Atelapha	McKean	
30	<i>Atelapha</i>	Atelapha	McKean	
31	<i>Atelapha</i>	Atelapha	McKean	
32	<i>Atelapha</i>	Atelapha	McKean	
33	<i>Atelapha</i>	Atelapha	McKean	
34	<i>Atelapha</i>	Atelapha	McKean	
35	<i>Atelapha</i>	Atelapha	McKean	
36	<i>Atelapha</i>	Atelapha	McKean	
37	<i>Atelapha</i>	Atelapha	McKean	
38	<i>Atelapha</i>	Atelapha	McKean	
39	<i>Atelapha</i>	Atelapha	McKean	
40	<i>Atelapha</i>	Atelapha	McKean	
41	<i>Atelapha</i>	Atelapha	McKean	
42	<i>Atelapha</i>	Atelapha	McKean	
43	<i>Atelapha</i>	Atelapha	McKean	
44	<i>Atelapha</i>	Atelapha	McKean	
45	<i>Atelapha</i>	Atelapha	McKean	
46	<i>Atelapha</i>	Atelapha	McKean	
47	<i>Atelapha</i>	Atelapha	McKean	
48	<i>Atelapha</i>	Atelapha	McKean	
49	<i>Atelapha</i>	Atelapha	McKean	
50	<i>Atelapha</i>	Atelapha	McKean	
51	<i>Atelapha</i>	Atelapha	McKean	
52	<i>Atelapha</i>	Atelapha	McKean	
53	<i>Atelapha</i>	Atelapha	McKean	
54	<i>Atelapha</i>	Atelapha	McKean	
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56	<i>Atelapha</i>	Atelapha	McKean	
57	<i>Atelapha</i>	Atelapha	McKean	
58	<i>Atelapha</i>	Atelapha	McKean	
59	<i>Atelapha</i>	Atelapha	McKean	
60	<i>Atelapha</i>	Atelapha	McKean	
61	<i>Atelapha</i>	Atelapha	McKean	
62	<i>Atelapha</i>	Atelapha	McKean	
63	<i>Atelapha</i>	Atelapha	McKean	
64	<i>Atelapha</i>	Atelapha	McKean	
65	<i>Atelapha</i>	Atelapha	McKean	
66	<i>Atelapha</i>	Atelapha	McKean	
67	<i>Atelapha</i>	Atelapha	McKean	
68	<i>Atelapha</i>	Atelapha	McKean	
69	<i>Atelapha</i>	Atelapha	McKean	
70	<i>Atelapha</i>	Atelapha	McKean	
71	<i>Atelapha</i>	Atelapha	McKean	
72	<i>Atelapha</i>	Atelapha	McKean	
73	<i>Atelapha</i>	Atelapha	McKean	
74	<i>Atelapha</i>	Atelapha	McKean	
75	<i>Atelapha</i>	Atelapha	McKean	
76	<i>Atelapha</i>	Atelapha	McKean	
77	<i>Atelapha</i>	Atelapha	McKean	
78	<i>Atelapha</i>	Atelapha	McKean	
79	<i>Atelapha</i>	Atelapha	McKean	
80	<i>Atelapha</i>	Atelapha	McKean	
81	<i>Atelapha</i>	Atelapha	McKean	
82	<i>Atelapha</i>	Atelapha	McKean	
83	<i>Atelapha</i>	Atelapha	McKean	
84	<i>Atelapha</i>	Atelapha	McKean	
85	<i>Atelapha</i>	Atelapha	McKean	
86	<i>Atelapha</i>	Atelapha	McKean	
87	<i>Atelapha</i>	Atelapha	McKean	
88	<i>Atelapha</i>	Atelapha	McKean	
89	<i>Atelapha</i>	Atelapha	McKean	
90	<i>Atelapha</i>	Atelapha	McKean	
91	<i>Atelapha</i>	Atelapha	McKean	
92	<i>Atelapha</i>	Atelapha	McKean	
93	<i>Atelapha</i>	Atelapha	McKean	
94	<i>Atelapha</i>	Atelapha	McKean	
95	<i>Atelapha</i>	Atelapha	McKean	
96	<i>Atelapha</i>	Atelapha	McKean	
97	<i>Atelapha</i>	Atelapha	McKean	
98	<i>Atelapha</i>	Atelapha	McKean	
99	<i>Atelapha</i>	Atelapha	McKean	
100	<i>Atelapha</i>	Atelapha	McKean	

1826

Cult. in the

Major Arid & Olythmura dunes, Arizona

- | | | | | |
|----|---|-----|--|--------------|
| 1 | <i>Psychotria speciosa</i> | 22 | <i>Agave rigida</i> var. <i>insulana</i> | |
| 2 | <i>Coler. graveolens</i> americana | 23 | <i>Arceuthobium flabellifer</i> | Plant |
| 3 | <i>Arctostaphylos</i> <i>maria</i> | 24 | <i>Phacelium</i> sp. | Small Cotton |
| 4 | <i>Physalis</i> <i>littoralis</i> | 25 | <i>Cotton</i> <i>lancea</i> | Gold Coast |
| 5 | <i>Chenopodium</i> <i>lancea</i> | 26 | <i>lancea</i> | Angiosperm |
| 6 | <i>Calligonum</i> <i>setosum</i> | 27 | <i>Alnus</i> <i>indica</i> | Small tree |
| 7 | <i>Coler. graveolens</i> | 28 | <i>Opuntia</i> <i>fulcata</i> | Wood |
| 8 | <i>Cotton</i> <i>lancea</i> | 29 | <i>Gracilium</i> <i>arabum</i> | |
| 9 | <i>Arceuthobium</i> <i>flabellifer</i> | 30 | <i>Juglans</i> <i>regia</i> | |
| 10 | <i>Thamnos</i> <i>flabellifer</i> | 31 | <i>Alnus</i> <i>indica</i> | |
| 11 | <i>Arceuthobium</i> <i>giganteum</i> | 32 | <i>Opuntia</i> <i>fulcata</i> | Jamaica |
| 12 | <i>Arceuthobium</i> <i>macrophyllum</i> | 33 | <i>Alnus</i> <i>indica</i> | |
| 13 | <i>Arceuthobium</i> sp. | 34 | <i>Alnus</i> <i>indica</i> | |
| 14 | <i>Opuntia</i> <i>fulcata</i> | 35 | <i>Opuntia</i> <i>fulcata</i> | |
| 15 | <i>Coler. graveolens</i> | 36 | <i>Opuntia</i> <i>fulcata</i> | |
| 16 | <i>Opuntia</i> <i>fulcata</i> | 37 | <i>Opuntia</i> <i>fulcata</i> | |
| 17 | <i>Opuntia</i> <i>fulcata</i> | 38 | <i>Opuntia</i> <i>fulcata</i> | |
| 18 | <i>Opuntia</i> <i>fulcata</i> | 39 | <i>Opuntia</i> <i>fulcata</i> | |
| 19 | <i>Opuntia</i> <i>fulcata</i> | 40 | <i>Opuntia</i> <i>fulcata</i> | |
| 20 | <i>Opuntia</i> <i>fulcata</i> | 41 | <i>Opuntia</i> <i>fulcata</i> | |
| 21 | <i>Opuntia</i> <i>fulcata</i> | 42 | <i>Opuntia</i> <i>fulcata</i> | |
| 22 | <i>Opuntia</i> <i>fulcata</i> | 43 | <i>Opuntia</i> <i>fulcata</i> | |
| 23 | <i>Opuntia</i> <i>fulcata</i> | 44 | <i>Opuntia</i> <i>fulcata</i> | |
| 24 | <i>Opuntia</i> <i>fulcata</i> | 45 | <i>Opuntia</i> <i>fulcata</i> | |
| 25 | <i>Opuntia</i> <i>fulcata</i> | 46 | <i>Opuntia</i> <i>fulcata</i> | |
| 26 | <i>Opuntia</i> <i>fulcata</i> | 47 | <i>Opuntia</i> <i>fulcata</i> | |
| 27 | <i>Opuntia</i> <i>fulcata</i> | 48 | <i>Opuntia</i> <i>fulcata</i> | |
| 28 | <i>Opuntia</i> <i>fulcata</i> | 49 | <i>Opuntia</i> <i>fulcata</i> | |
| 29 | <i>Opuntia</i> <i>fulcata</i> | 50 | <i>Opuntia</i> <i>fulcata</i> | |
| 30 | <i>Opuntia</i> <i>fulcata</i> | 51 | <i>Opuntia</i> <i>fulcata</i> | |
| 31 | <i>Opuntia</i> <i>fulcata</i> | 52 | <i>Opuntia</i> <i>fulcata</i> | |
| 32 | <i>Opuntia</i> <i>fulcata</i> | 53 | <i>Opuntia</i> <i>fulcata</i> | |
| 33 | <i>Opuntia</i> <i>fulcata</i> | 54 | <i>Opuntia</i> <i>fulcata</i> | |
| 34 | <i>Opuntia</i> <i>fulcata</i> | 55 | <i>Opuntia</i> <i>fulcata</i> | |
| 35 | <i>Opuntia</i> <i>fulcata</i> | 56 | <i>Opuntia</i> <i>fulcata</i> | |
| 36 | <i>Opuntia</i> <i>fulcata</i> | 57 | <i>Opuntia</i> <i>fulcata</i> | |
| 37 | <i>Opuntia</i> <i>fulcata</i> | 58 | <i>Opuntia</i> <i>fulcata</i> | |
| 38 | <i>Opuntia</i> <i>fulcata</i> | 59 | <i>Opuntia</i> <i>fulcata</i> | |
| 39 | <i>Opuntia</i> <i>fulcata</i> | 60 | <i>Opuntia</i> <i>fulcata</i> | |
| 40 | <i>Opuntia</i> <i>fulcata</i> | 61 | <i>Opuntia</i> <i>fulcata</i> | |
| 41 | <i>Opuntia</i> <i>fulcata</i> | 62 | <i>Opuntia</i> <i>fulcata</i> | |
| 42 | <i>Opuntia</i> <i>fulcata</i> | 63 | <i>Opuntia</i> <i>fulcata</i> | |
| 43 | <i>Opuntia</i> <i>fulcata</i> | 64 | <i>Opuntia</i> <i>fulcata</i> | |
| 44 | <i>Opuntia</i> <i>fulcata</i> | 65 | <i>Opuntia</i> <i>fulcata</i> | |
| 45 | <i>Opuntia</i> <i>fulcata</i> | 66 | <i>Opuntia</i> <i>fulcata</i> | |
| 46 | <i>Opuntia</i> <i>fulcata</i> | 67 | <i>Opuntia</i> <i>fulcata</i> | |
| 47 | <i>Opuntia</i> <i>fulcata</i> | 68 | <i>Opuntia</i> <i>fulcata</i> | |
| 48 | <i>Opuntia</i> <i>fulcata</i> | 69 | <i>Opuntia</i> <i>fulcata</i> | |
| 49 | <i>Opuntia</i> <i>fulcata</i> | 70 | <i>Opuntia</i> <i>fulcata</i> | |
| 50 | <i>Opuntia</i> <i>fulcata</i> | 71 | <i>Opuntia</i> <i>fulcata</i> | |
| 51 | <i>Opuntia</i> <i>fulcata</i> | 72 | <i>Opuntia</i> <i>fulcata</i> | |
| 52 | <i>Opuntia</i> <i>fulcata</i> | 73 | <i>Opuntia</i> <i>fulcata</i> | |
| 53 | <i>Opuntia</i> <i>fulcata</i> | 74 | <i>Opuntia</i> <i>fulcata</i> | |
| 54 | <i>Opuntia</i> <i>fulcata</i> | 75 | <i>Opuntia</i> <i>fulcata</i> | |
| 55 | <i>Opuntia</i> <i>fulcata</i> | 76 | <i>Opuntia</i> <i>fulcata</i> | |
| 56 | <i>Opuntia</i> <i>fulcata</i> | 77 | <i>Opuntia</i> <i>fulcata</i> | |
| 57 | <i>Opuntia</i> <i>fulcata</i> | 78 | <i>Opuntia</i> <i>fulcata</i> | |
| 58 | <i>Opuntia</i> <i>fulcata</i> | 79 | <i>Opuntia</i> <i>fulcata</i> | |
| 59 | <i>Opuntia</i> <i>fulcata</i> | 80 | <i>Opuntia</i> <i>fulcata</i> | |
| 60 | <i>Opuntia</i> <i>fulcata</i> | 81 | <i>Opuntia</i> <i>fulcata</i> | |
| 61 | <i>Opuntia</i> <i>fulcata</i> | 82 | <i>Opuntia</i> <i>fulcata</i> | |
| 62 | <i>Opuntia</i> <i>fulcata</i> | 83 | <i>Opuntia</i> <i>fulcata</i> | |
| 63 | <i>Opuntia</i> <i>fulcata</i> | 84 | <i>Opuntia</i> <i>fulcata</i> | |
| 64 | <i>Opuntia</i> <i>fulcata</i> | 85 | <i>Opuntia</i> <i>fulcata</i> | |
| 65 | <i>Opuntia</i> <i>fulcata</i> | 86 | <i>Opuntia</i> <i>fulcata</i> | |
| 66 | <i>Opuntia</i> <i>fulcata</i> | 87 | <i>Opuntia</i> <i>fulcata</i> | |
| 67 | <i>Opuntia</i> <i>fulcata</i> | 88 | <i>Opuntia</i> <i>fulcata</i> | |
| 68 | <i>Opuntia</i> <i>fulcata</i> | 89 | <i>Opuntia</i> <i>fulcata</i> | |
| 69 | <i>Opuntia</i> <i>fulcata</i> | 90 | <i>Opuntia</i> <i>fulcata</i> | |
| 70 | <i>Opuntia</i> <i>fulcata</i> | 91 | <i>Opuntia</i> <i>fulcata</i> | |
| 71 | <i>Opuntia</i> <i>fulcata</i> | 92 | <i>Opuntia</i> <i>fulcata</i> | |
| 72 | <i>Opuntia</i> <i>fulcata</i> | 93 | <i>Opuntia</i> <i>fulcata</i> | |
| 73 | <i>Opuntia</i> <i>fulcata</i> | 94 | <i>Opuntia</i> <i>fulcata</i> | |
| 74 | <i>Opuntia</i> <i>fulcata</i> | 95 | <i>Opuntia</i> <i>fulcata</i> | |
| 75 | <i>Opuntia</i> <i>fulcata</i> | 96 | <i>Opuntia</i> <i>fulcata</i> | |
| 76 | <i>Opuntia</i> <i>fulcata</i> | 97 | <i>Opuntia</i> <i>fulcata</i> | |
| 77 | <i>Opuntia</i> <i>fulcata</i> | 98 | <i>Opuntia</i> <i>fulcata</i> | |
| 78 | <i>Opuntia</i> <i>fulcata</i> | 99 | <i>Opuntia</i> <i>fulcata</i> | |
| 79 | <i>Opuntia</i> <i>fulcata</i> | 100 | <i>Opuntia</i> <i>fulcata</i> | |

(Cont.)	<i>Acacia brachyloba</i>	East Ind.	<i>Balanites aegyptiaca</i>	East
66	<i>Acacia robusta</i>	East Ind.	<i>Rapier umbellata</i>	
67	<i>Triumfetta eurycomera</i>	100 African		
68	<i>Thaunus pyramidalis</i>	East	<i>Adansonia digitata</i>	Madagascar
69	<i>Commersonia bartramia</i>	100 African		East Ind.
70	Moss of <i>Adiantum</i>	<i>Adiantum</i>	<i>Adiantum</i>	Nigeria
71	<i>Collea rugosa</i>	100 African	<i>Collea rugosa</i>	
72	<i>Hydrocotyle umbellata</i>	100 African	<i>Hydrocotyle</i>	East Ind.
73	<i>Cracca</i> sp.	East Ind.	<i>Cracca</i> sp.	East Ind.
74	<i>Cracca</i> sp.	East Ind.	<i>Cracca</i> sp.	East Ind.
75	<i>Cracca</i> sp.	East Ind.	<i>Cracca</i> sp.	East Ind.
76	<i>Cracca</i> sp.	East Ind.	<i>Cracca</i> sp.	East Ind.
77	<i>Cracca</i> sp.	East Ind.	<i>Cracca</i> sp.	East Ind.
78	<i>Cracca</i> sp.	East Ind.	<i>Cracca</i> sp.	East Ind.
79	<i>Cracca</i> sp.	East Ind.	<i>Cracca</i> sp.	East Ind.
80	<i>Cracca</i> sp.	East Ind.	<i>Cracca</i> sp.	East Ind.
81	<i>Cracca</i> sp.	East Ind.	<i>Cracca</i> sp.	East Ind.
82	<i>Cracca</i> sp.	East Ind.	<i>Cracca</i> sp.	East Ind.
83	<i>Cracca</i> sp.	East Ind.	<i>Cracca</i> sp.	East Ind.
84	<i>Cracca</i> sp.	East Ind.	<i>Cracca</i> sp.	East Ind.
85	<i>Cracca</i> sp.	East Ind.	<i>Cracca</i> sp.	East Ind.
86	<i>Cracca</i> sp.	East Ind.	<i>Cracca</i> sp.	East Ind.
87	<i>Cracca</i> sp.	East Ind.	<i>Cracca</i> sp.	East Ind.
88	<i>Cracca</i> sp.	East Ind.	<i>Cracca</i> sp.	East Ind.
89	<i>Cracca</i> sp.	East Ind.	<i>Cracca</i> sp.	East Ind.
90	<i>Cracca</i> sp.	East Ind.	<i>Cracca</i> sp.	East Ind.
91	<i>Cracca</i> sp.	East Ind.	<i>Cracca</i> sp.	East Ind.
92	<i>Cracca</i> sp.	East Ind.	<i>Cracca</i> sp.	East Ind.
93	<i>Cracca</i> sp.	East Ind.	<i>Cracca</i> sp.	East Ind.
94	<i>Cracca</i> sp.	East Ind.	<i>Cracca</i> sp.	East Ind.
95	<i>Cracca</i> sp.	East Ind.	<i>Cracca</i> sp.	East Ind.
96	<i>Cracca</i> sp.	East Ind.	<i>Cracca</i> sp.	East Ind.
97	<i>Cracca</i> sp.	East Ind.	<i>Cracca</i> sp.	East Ind.
98	<i>Cracca</i> sp.	East Ind.	<i>Cracca</i> sp.	East Ind.
99	<i>Cracca</i> sp.	East Ind.	<i>Cracca</i> sp.	East Ind.
100	<i>Cracca</i> sp.	East Ind.	<i>Cracca</i> sp.	East Ind.

1926

120	<i>Lafal umbroculifera</i>	120	<i>Coffea arabica</i>	Parotment Coffea
121	<i>Coccoloba</i>	121	"	Amor Berry
122	<i>Alpinia</i> <i>Alpinia</i>	122	<i>Coffea liberica</i>	Agenda
123	<i>Macaranga</i> <i>Macaranga</i>	123	<i>Antyopocarpus</i> <i>Antyopocarpus</i>	"
124	<i>Ardisia</i> <i>Ardisia</i>	124	<i>Ardisia</i> <i>Ardisia</i>	"
125	<i>Endocaulis</i>	125	<i>Coccoloba</i>	"
126	<i>Drachyocarpus</i> <i>Drachyocarpus</i>	126	<i>Ardisia</i> <i>Ardisia</i>	"
127	<i>Copernicia</i> <i>Copernicia</i>	127	"	"
128	<i>Coffea</i> <i>Coffea</i>	128	<i>Ardisia</i> <i>Ardisia</i>	"

2015

Prof. H. Robinson, E. Robinson, N. S. P. P. P.

"Basil" "Basil" from the same source as the above. (1926)

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1927

Jan. 11

The Iron Electricity Mfg. Co. Ltd.

88 Salisbury Road, Kildrum, N. H. I.

Thorns and spines of	<i>Agave sisalana</i>
<i>Agave americana</i>	<i>Opuntia nigrescens</i>
<i>Cereus peruvianus</i>	<i>Echinocactus</i>
- <i>coccineus</i>	- <i>hibiscus</i>
- <i>gigantea</i>	<i>Crucifera tricaule</i>
<i>Heliotropium asperum</i>	<i>Asperum</i>

Jan. 12

J. Gordon Dalgleish.

88 Salisbury Road, Aveo, Limerick.

Dead of *Dracaena* *Dracaena*

Jan. 17

The Iron Electricity Mfg. Co. Ltd.

88 Salisbury Road, Kildrum, N. H. I.

Spines of *Acacia sphacelata*

<i>Rhamnus</i> sp.	<i>Crucifera cruciata</i>
<i>Legum. spinaria</i>	- <i>armata</i>
<i>Crataegus douglasii</i>	<i>Citrus</i> sp.
- <i>delatata</i>	<i>Corypha carolin</i>
<i>Artemisia</i> <i>Artemisia</i>	

Jan. 18

Dietrich, Kolkathal, St. Eliza (Budiniga) Cairo, Egypt

<i>Pinus duplexata</i>	<i>Acacia brasiliana</i> (B. Smith)
<i>Pinus gigantea</i>	<i>Acacia nana</i>
<i>Pinus mitchelliana</i>	<i>Acacia capensis</i> (J. H. Smith)
<i>Alphina lina-nana</i>	<i>Acacia lina-nana</i> (J. H. Smith)
<i>Agave rigida</i>	<i>Acacia</i> sp.
<i>Acacia succulenta</i>	<i>Acacia lina-nana</i> (J. H. Smith)
<i>Acacia</i> sp.	<i>Acacia lina-nana</i> (J. H. Smith)
<i>Acacia rigida</i> var. <i>linalana</i>	<i>Acacia</i> sp.
<i>Acacia brasiliana</i> (J. H. Smith)	<i>Acacia</i> sp.
<i>Acacia capensis</i> (J. H. Smith)	<i>Acacia</i> sp.

Cont.

<i>Euphorbia Martini</i>	<i>Scaevola arbuscula</i>
<i>Plumix spinosa</i>	<i>Croton Bauri</i>
<i>Forsteria longicaule</i>	<i>Trinidad Plantation Croton</i>
<i>Chasmodon lunatus</i>	<i>Catha edulis Arabian Is.</i>
<i>Wala fibre (Nigeria)</i>	<i>Scaevola sp.</i>
<i>Eriodendron angustatum</i>	<i>Sonchium sp.</i>
<i>Alpinia balangal (India)</i>	<i>Quercus longifolia Herbal Is.</i>
<i>Boussingia flabellifera</i>	<i>Phormium tenax</i>
<i>Scaevola zeylanica</i>	<i>Rosa Port. Palestine</i>
<i>Arabis sp. leaves and seed sp.</i>	<i>Sorghum sp. Millet</i>
<i>Myristica surinamensis</i>	<i>Cinchona sp.</i>
<i>Albizia communis</i>	<i>Acrotheca Cacao Surinamensis</i>
<i>Albizia sp. Type large dist.</i>	<i>Sephoria Vogelii</i>
<i>Crinum spicatum</i>	<i>Trichilia smilax</i>
<i>Sporogonium simplex</i>	<i>Cola acuminata</i>
<i>Labell sp. Perist.</i>	<i>Platanus guianensis</i>
<i>Edmonsonii</i>	<i>Samanea jamaicensis</i>
<i>Caryota sp. Fruit</i>	<i>Loxandra caribaea</i>
<i>Terpe cleracea</i>	<i>Falacia edulis</i>
<i>sp.</i>	<i>Bescherovicia sp.</i>
<i>Ranga Wrightii</i>	<i>Wettinia sp.</i>
<i>Anticaryum sp.</i>	<i>Reminiscens Martiniana</i>
<i>Synurus sp.</i>	<i>Attalea sp.</i>
<i>Bactris sp.</i>	<i>Citrus sp. and Citrus</i>
<i>major</i>	<i>Sabao, Mexico</i>
<i>lufida</i>	
<i>concinna</i>	<i>Coccoloba sp.</i>
<i>Pandanus odoratissimus</i>	<i>batjanensis</i>
<i>var.</i>	<i>plumosa</i>
<i>Barkleyi</i>	<i>Trachycarpus cecilia</i>
<i>Chamaecyparis Ritchiana</i>	<i>Penanga sp.</i>
<i>Cepha sp.</i>	<i>Colchicum sp.</i>
<i>pendunculata</i>	<i>Livingstonea Boegendorffii</i>
	<i>Dipsacis sp.</i>

Q. 12. Two fruits of *Glaucocharis laetitia Hooker*
(from early in season) to Christie for Sir
David Brainer.

Q. 13. A dozen samples of seed of *Castor* (*Alnus*
terrestris) from various parts of the river as
repeated in letter 11/10/12.
Prof. Perment
Ministère des Colonies
Service Chimique et Biologique.

Q. 14. do.
Mr. B. Allen,
Singleton Park,
Shelby, Tennessee.
21 specimens of *Quercus* plants.

Q. 15. do. Dr. Barth Day,
Dep. Forestry Institute,
Oxford.
Specimens of wood of -
Liquidambar styraciflua Mill.
" *styraciflua Mill.*
Salix grandiflora Moench
Salix glauca Moench
" *arbuscula Moench*
Populus alata Moench

Sfaga

Messrs Ross & Thompson

38 Victoria St,

Wellington

N.Z.

In reply to letter & request for and
samples sent of -Paria latipinnaStellendam LycopodiumThorea robustaParia glabraParia latipinna

Sfaga

Messrs J. Kelly & Sons,

Laboratory

Wellington Rd,

Christchurch

List of June 1900. Chlorophyllum

Sfaga

C.C. Rd by

Acting Secy

University of Stellenbosch,

Stellenbosch

In reply to letter (1900/11) asking for specimens
for starting Economic Botany Museum & for
dissemination.

1. The plant the specimen sent

1. The plant the specimen sent

1. The plant the specimen sent

1. The plant the specimen sent

1. The plant the specimen sent

1. The plant the specimen sent

1. The plant the specimen sent

1. The plant the specimen sent

1. The plant the specimen sent

for
Hays

A. C. Wheeler Esq.,
Hend. Wheeler,
Belmont Boys School
Chenoweth

Woods of micellaceous specimens as under—

1. Larix laricina.
2. Pinus strobus.
3. Serotodendron schubertii.
4. Pinus canadensis.
5. Juglans nigra.
6. Cedrus deodora.
7. Picea canadensis.
8. Hemlock Spruce.
9. Pinus sylvestris.
10. Keteleeria pseudosacra.
11. Populus canadensis.
12. Liquid.
13. Quercus palmulata.
14. Ulmus campestris.
15. Pseudotsuga Douglasii.
16. Thuja occidentalis.
17. Castanea sativa.
18. Alnus incana.
19. Agathis australis.
20. Salix caprea.
21. Pinus Banksiana.
22. Juglans regia.
23. Pyrus communis.
24. Myrica sp.
25. Pinus sibirica.
26. Andria incana.
27. Pyrus sp.
28. Betula alba.
29. Ulmus montana.

Technical Instructor
 Weymouth Senior Boys School,
 Chiswick.

Specimen of woods forwarded as on p. 193.

D. Philip Esq.,
 Capt. of Vickers,
 Ebbw Vale.

Specimen of woods & doubt account.

Ernest Moore Esq.,
 Birmingham Central Technical College,
 Edgbaston St.,
 Birmingham.

Specimen woods & miscellaneous specimens
 as page 194.

D. Berth Esq.,
 Ship Forestry Institute,
 Oxford.

3 pieces of wood of Shrimps.

Dr. F. Sacc.

Universitäts-Botanisches Museum, Bonn.
 12 species of Conifer Cones.

1927

Jan. 20. H. J. G. F. Jaeger, individuals near Rottweil.
North America, etc.

Specimens of wood of Cedrus deodora

Feb. 4 Prof. W. F. Swain
University of Kentucky

Notes of Cambridge Academy Quill

Feb 7th Dr. Ernst G. Holt,
Carnegie Museum, Pittsburgh, Pa. U. S. C.
Specimen of Richard Hood, Peromyscus elegans

Feb 7th Det. C. J. Smith.
 Philonthus C. Earlwood, Manager.
 25 E. 1st Ave. N. Y. C.

Feb. 28. Dr. H. B. Gidding, Grand Haven School, & with his
collection of Grand specimens of corals. Bishop

Apr. 2. Arnold, 9.45. fine.
of 1000 ft. E. C. Ave. to, 1000 ft. E. C. Ave.
Road of 1000 ft. Ave. to, 1000 ft. Ave.

One case containing specimens of Bird-die skin (Euphorbia subsp.)
from Wild Africa.

Chas. F. Dickell,
City of Birmingham Education Committee.
High St. Central School, Second Dept.
Set of 36 colored specimens of words.

Sept 1918

Recd. Sub. of the following to the Herbar. American.
for distribution.

Passerina grandiflora.
Passiflora sp. (Rusby letter).
Passiflora sp. (Rusby letter).
Passiflora macrocarpa.
Combretum quadrangulare.
Adiantum adnatum.
Passiflora *indiana*.
Passiflora sp.

Sept 1918

to

1918 East American,
26 East Hill,enville Rd.,
East Hill.

1918

Pass. Pass. americana
Cult. *Passiflora macrocarpa*.
Cult. *Passiflora vitifolia*.
Cult. *Passiflora capulata*.
Cult. *Passiflora* *causa*.
Cult. *Passiflora* *americana* *causa*.
Cult. *Passiflora* *causa*.

Sept 1918

to

Prof. S. J. Reed.
Prof. of East Hill,
State University,
New Haven, Connecticut, with
an offer to repeat the following *Passiflora* with
founded 22.9.18

- | | |
|--|---|
| 1. <i>Agave ciliolata</i> Sw. | 4. <i>Crinia reticulata</i> Muhl. |
| 2. <i>Anura thersites</i> Steud. | 5. " " |
| 3. " <i>canaliculata</i> Rad. | 6. <i>Brachycephalus elegans</i> Bol. pl. |
| 7. <i>Chironomus phyllanthi</i> Steud. | 8. <i>Scaphiopus maculatus</i> Steud. |
| 9. " <i>discolor</i> Steud. | 9. " <i>fulvipes</i> Steud. |
| 10. <i>Epilobium Baillonii</i> Steud. | 10. <i>Scaphiopus maculatus</i> Steud. |
| 11. <i>Crinia apicalis</i> Muhl. | 11. <i>Heliconia pinnata</i> Rad. |
| 12. " <i>crispata</i> | 12. " " |

30

Dr. George Senter

at Hartford Ct.

August 10, 1908.

Specimen of *Brachycephalus maculatus*. See report on
Hartford.

J. B. Bonten, M.D. Clerk

100, Capitol Street, S.

Specimen of *Scaphiopus maculatus*. (See report on
Hartford.)

30

S. Bonten, Esq.

Hartford Dept.

Wichitan School

Hartford

25 Specimens of wood.

Jan 24/94.

A. de H. Lloyd.

Empire Insulating Board,

6, Queen Anne's Gate Buildings
London, E.C. 1.6 Seeds of *Therapsid leucostictus*.

Feb 1/94.

D. L. L. L.

Hendricks & Co.

Hendricks & Co.

Hendricks & Co.

20 d. 2. seed specimen.

Feb 1/94.

Prof. B. B.

School of Botany,

Queen's University,

New Brunswick.

Specimen of seed of *Therapsid leucostictus*.

Feb 1/94.

D. L. L. L.

Hendricks & Co.

Hendricks & Co.

Empire White seed.

Hendricks & Co.

Hendricks & Co.

Hendricks & Co.

Hendricks & Co.

Hendricks & Co.

Hendricks & Co.

Hendricks & Co.

Hendricks & Co.

Hendricks & Co.

4.

Comulata.

Head of Great Litter (English) Rhodod. -

Head of Rhodod. cuneata (English) Rhodod. -

Head of Great Litter (Rhodod. cuneata) Rhodod. -

Head of Rhodod. cuneata, English Rhodod. cuneata, etc.

Head (Rhodod. cuneata) Rhodod. -

Head of Rhodod. cuneata, English Rhodod. cuneata, etc.

Head of Rhodod. cuneata, English Rhodod. cuneata, etc.

Head of Rhodod. cuneata, English Rhodod. cuneata, etc.

Head of Rhodod. cuneata, English Rhodod. cuneata, etc.

Head of Rhodod. cuneata, English Rhodod. cuneata, etc.

Head of Rhodod. cuneata (Rhodod. cuneata) Rhodod. -

Head of Rhodod. cuneata (Rhodod. cuneata) Rhodod. -

Head of Rhodod. cuneata, English Rhodod. cuneata, etc.

Head of Rhodod. cuneata, English Rhodod. cuneata, etc.

Head of Rhodod. cuneata, English Rhodod. cuneata, etc.

Head of Rhodod. cuneata, English Rhodod. cuneata, etc.

Head of Rhodod. cuneata, English Rhodod. cuneata, etc.

Head of Rhodod. cuneata, English Rhodod. cuneata, etc.

Head of Rhodod. cuneata, English Rhodod. cuneata, etc.

Head of Rhodod. cuneata, English Rhodod. cuneata, etc.

Head of Rhodod. cuneata, English Rhodod. cuneata, etc.

Head of Rhodod. cuneata, English Rhodod. cuneata, etc.

Head of Rhodod. cuneata, English Rhodod. cuneata, etc.

Head of Rhodod. cuneata, English Rhodod. cuneata, etc.

Head of Rhodod. cuneata, English Rhodod. cuneata, etc.

Head of Rhodod. cuneata, English Rhodod. cuneata, etc.

Head of Rhodod. cuneata, English Rhodod. cuneata, etc.

Head of Rhodod. cuneata, English Rhodod. cuneata, etc.

Head of Rhodod. cuneata, English Rhodod. cuneata, etc.

Head of Rhodod. cuneata, English Rhodod. cuneata, etc.

Head of Rhodod. cuneata, English Rhodod. cuneata, etc.

March 1909.

Spergularia virginica "Black Wood" at the Black
water of Lough.

Some not dark with fine & usually curled
hairs - not here. Some unique.

1. Some in fruit.

Bank of Lough. *Lindera latifolia*

" " " " *racemosa*.

Wet. *Ulmus ligustrinus* (illig. cutting).

Very dry, sandy, "Kaffir" soil.

Sorghum caespitosum "Kestland."

Wet. Very "Kaffir" soil.

Some with *Sorghum caespitosum*.

"Sulphur" but *Ranunculus abortivus* "Kestland" soil.

J. A. Gordon, Esq.

27, Richmond Road,

Watford,

Herts.

8 boxes sent of copies of "Time."

April 1st 1909.

To Dublin.

Box of *Sorghum caespitosum* (Styl.).

May 1st 1909.

To Botany Dept.,

Windsor Park, Dublin.

(per Mr. Ballard)

1. *Salix alba* *Salix alba*

2. *Salix alba* *Salix alba*

3. *Salix alba* *Salix alba*

4. *Salix alba* *Salix alba*

7. Jute *Arctostaphylos*
 8. Small *Arctostaphylos* with
 9. *Arctostaphylos* like *Arctostaphylos* of
 10. Little Red Bush *Arctostaphylos* *canadensis*
 11. Green River *Arctostaphylos* *canadensis*
 12. Green River
 13. Little River *Arctostaphylos* *canadensis*
 14. River of *Arctostaphylos* *canadensis*
-

July 1909

Hoffman & Bush.

State University

School of Botany.

New Haven Connecticut.

Small specimens of *Arctostaphylos*, *Arctostaphylos* and
Arctostaphylos.

2 Nov. 1909

J. E. H. H. H.

County Hall,

36, Nassau Street,

Liverpool.

Specimens of the dried tuber material of "Sweet Potato"
(*Solanum tuberosum*)

21 Nov. 1909

Paul W. H. H.

Santa Ana,

El Salvador,

Central America.

3 young plants of *Solanum tuberosum* Noj

Jan 7 1900

Paphos

St. Agia. Ctd.

Alga

Spec. of - *Dictyon. salina*,
Dictyon. salina,
Dictyon. salina,
Dictyon. salina.

24. 1. 10.

26

P. J. Lutterfield,
 Capt of *Arcturion* & *Chingir*,
 Rotterdam,
 Holland.

Material of the following plants for
 investigation regarding possible medicinal
 properties: material obtained from various
 colonial sources.

1. *Arcturion salina* Ctd.
2. *Chingir salina* Ctd.
3. *Chingir salina* Ctd.
4. *Chingir salina* Ctd.
5. *Chingir salina* Ctd.
6. *Chingir salina* Ctd.
7. *Chingir salina* Ctd.
8. *Chingir salina* Ctd.
9. *Chingir salina* Ctd.
10. *Chingir salina* Ctd.
11. *Chingir salina* Ctd.
12. *Chingir salina* Ctd.
13. *Chingir salina* Ctd.
14. *Chingir salina* Ctd.
15. *Chingir salina* Ctd.

1892

Imperial Acclimatization Society.

Oxford.

Section of Wood of *Caracas* *imperialis*

Received originally from Capt. R. P. P. P.

1892

In Plant List.

Imperial Acclimatization Society. Park Road,
Oxford.

<i>Springa vulgaris</i>	<i>Pinus Buxifolia</i>		
<i>Alnus glandulosa</i>	<i>Cypripedium montanense</i>		
<i>Betula lanata</i>	<i>Catalpa bignonioides</i>		
<i>Artemisia discolor</i>	T.H.	<i>Taxodium distichum</i>	
<i>Cedrus libani</i>		<i>Pinus acrofolia</i>	
<i>Juniperus virginiana</i>		<i>Quercus Coccinea</i>	
<i>Robinia pseudacacia</i>		<i>Aesculus Hippocastanum</i>	
<i>Abies grandis</i>		<i>Cassipourea verticillata</i>	T.H.
<i>Nedera Helix</i>		<i>Erythra monchifolia</i>	T.H.
<i>Arbutus Andrachne</i>		<i>Crataeg canadensis</i>	T.H.
<i>Desmodium illinoense</i>		<i>Erythrina rosea</i>	T.H.
<i>Samolus europaeus</i>		<i>Ficus elastica</i>	T.H.
<i>Salix carolinensis</i>		<i>Chrysophyllum macrophyllum</i>	T.H.
<i>Pyrus communis</i>		<i>Passiflora aquatica</i>	T.H.
<i>Lebanon vulgaris</i>		<i>Parosella flammula</i>	T.H.
<i>Ilex aquifolium</i>			
Cultivated Apple (Devonshire Quarrenden)			

T.H. *grandis* *Temple* *House*.

*Boja Offhand, Forest Products Laboratory,
Riverside Station, Seattle.*

<i>Syringa vulgaris</i>	
<i>Alnus glutinosa</i>	
<i>Quercus densata</i>	
<i>Cedrus Libani</i>	
<i>Juniperus virginiana</i>	
<i>Robinia pseudoacacia</i>	
<i>Abies grandis</i>	
<i>Salix Salix</i>	
<i>Arbutus andrachne</i>	
<i>Cercis siliquastrum</i>	
<i>Eucalyptus europaeus</i>	
<i>Salix caprea</i>	
<i>Pyrus communis</i>	
<i>Laburnum vulgare</i>	
<i>Ilex aquifolium</i>	
Cultivated Apple (Essexshire Greening).	
<i>Ficus Barkiana</i>	
<i>Cypripedium montanum</i>	
<i>Salix biglandulosa</i>	
<i>Fraxinus distichum</i>	
<i>Platanus acerifolia</i>	
<i>Cassipourea verticillata</i>	T.H.
<i>Eucalyptus viminalis</i>	T.H.
<i>Fraxinus americana</i>	T.H.
<i>Erythrina rosea</i>	T.H.
<i>Ficus elastica</i>	T.H.
<i>Caryocarpus heterophyllus</i>	T.H.
<i>Fuchsia agnesiae</i>	T.H.
<i>Persea Florida</i>	T.H.

T.H. Given to Temperate House.

Prof. J. H. Priestly

76 University Road

Specimens of *Arbutus* Wood.

24 May

Dr. C. L. Mayson, Royal Naval Land Fort, Port, Malta, "Dover".

A sample of *Calligonum integrifolium* sent at the request of Dr. P. Rogers of the British Museum (1924).

24 May

British Empire Institute, 207.

Seeds of *Chenopodium ramosum* sent (H.W. 20. $\frac{19}{1924}$).

24 May

H. A. Fuller, 20, Rue de la Seine, Paris 11.

Sample of *Delonix regia* obtained from the "Delonix Regia" (*Delonix regia* (L.) Gray) of the Falklands — sent at the request of J. L. Wilson, 32, Linden Avenue, Wembley (H.W. 20. 20. 20).

24 June

The Economic Botanist, Kew, London, W.C.2.

Sample of the "Persian Oak" (*Quercus*), and also a specimen of seed of *Parosela indicum* (imported as "Persian millet") (H.W. 20).

24 June

R. Pearson, Forest Products Lab., Prince's Park, Richmond.
A stem of *Populus nigra* (H.W. 20)

Populus nigra

July 2nd Prof. H. E. Ahlstrom, Bot. Dept., University of Oslo, Norway.
 Rondeletia s. africana.
 Caricodiphyllum Breckendonian
 Vriesea Tabacaria
 Eucommia Olus
 Liriodendron Batula
 Lagotis longica
 Michelia Carpinus
 Jalapa Batula
 Specimen taken from museum collection.

Sept 2nd Prof. Hugo Glush, (at Museum).
 1. Tropa lucida s. quadriflorata
 2. T. lucida s. cochinchinensis
 3. T. lucida s. cochinchinensis? fruits (seeds)
 4. T. lucida s. cochinchinensis? fruits (seeds)
 5. T. lucida s. cochinchinensis? fruits (seeds)
 6. T. lucida s. cochinchinensis? fruits (seeds)

Sept. 2nd

Prof. Dr. Holsten, Professor of Botany,
 Director of the Botanical Garden and Herbarium
 University of Oslo, Norway.

Tropical Woods.

1. Colorea lugosa	Central America
2. Chlophora axillaris	East Africa
3. Eimacra glabra	South America
4. Eimacra Chlophora	Foram
5. Eimacra caribaea	East India
6. Copalifer calycosperma	Rhodania
7. Afrodia bijaya	Polynesia
8. Swietenia malagasy	Tropical America
9. Ternstroemia holstenii	Java

10	<i>Cordia alliodora</i>	Chile
11	<i>Hamamelis virginica</i>	Nigeria
12	<i>Platycodon grandiflorus</i>	Brazil
13	<i>Pentstemon major</i>	Brazil
14	<i>Copaifera rostrata</i>	Tropical Africa
15	<i>Sesuvium portuense</i>	Siam
16	<i>Artemisia officinalis</i>	Tropical America
17	<i>Brassica oleracea</i>	South America
18	<i>Eucalyptus marginata</i>	Australia
19	<i>Adiantum digitatum</i>	East Africa
20	<i>Hamamelis virginica</i>	East India
21	<i>Euphorbia tirucalli</i>	Burma
22	<i>Elephantopus scaber</i>	Sierra Leone
23	<i>Cordia alliodora</i>	Cape
24	<i>Elephantopus scaber</i>	
25	<i>Hesperis</i> sp.	
26	<i>Cassia</i> sp.	

Tropical Products.

1. Oil Palm Fruits, *Elaeis guineensis*.
2. Teak Palm Fruits, *Ardisia umbellifera*.
3. Cacao Beans, *Theobroma cacao*.
4. Cassia, *Cassia occidentalis*.
5. Shea Butter Nut, *Butyrospermum parkii*.
6. Coffee, *Coffea* sp.
7. African Walnut, *Macaranga persea*.
8. Resin of *Cordia alliodora*.
9. Cassia Seedling.
10. Cassia Seedling.
11. Baobab Fibre, *Adansonia digitata*.
12. Baobab Fibre, *Adansonia digitata*.
13. Cassia Bark, *Cassia occidentalis*.
14. Aloe, *Allopathia arabica*.
15. Jambhul Fibre, *Ehretia* sp.

page 2-10.

Tecomania Plant Products.

O. C. Howard. Botany School. University of N. C.

1. Arabian Coffee Beans, Coffea arabica L., Fiji.
2. Robusta Coffee Beans, Coffea robusta Lindl., Costa Rica.
3. Robusta Coffee Beans (parchment) Coffea robusta Lindl., Uganda.
4. Calcutta Nail Tea, Camellia Tana Link., India.
5. Peach Tea, Camellia Tana Link., Chinese Shan States.
6. Orange Pekoe Tea (Medley), Camellia Tana Link., Ceylon.
7. Seed of "Wild" or "Bastard" Cocoa, Theobroma bicolor Hook. & Thorel., Br. Honduras).
8. Cocoa Beans, Theobroma Cacao L., Trinidad.
9. Cocoa Beans, Theobroma Cacao L., Gold Coast.
10. Shea Butter Nuts, Butyrospermum Parkii Nats., Nigeria.
11. Salicea Cassia Bark, Cassipourea Cassia M.
12. Mung Bean, Phaseolus Mung L., Uganda.
13. Guinea Corn, Sorghum guineae Pers., Nigeria.
14. Gum, Vaccaria sp., Fr. Comilland.
15. French Bean, Phaseolus vulgaris L., Malta.
16. Oil Palm Fruits, Elaeis guineensis Jacq., Nigeria.
17. Resin "Damar Pank," Phaleranacraea Hainii, Malaya.
18. Resin "Damar Bupang," Phaleranacraea sp., Malaya.
19. Resin of Copaifera guianensis Poir., Colombia.
20. Tendi Fibre, Hibiscus sp.
21. Jute Fibre, Corchorus grandis L., India.
22. Sisal, Agave sisalana Pers., Gold Coast.
23. Rande, Boehmeria niana Seem., Tonkin.
24. Fibre of Valeriana asiatica L., Fr. Guinea.
25. New Zealand Flax, Phormium tenax L.f.
26. "Bar Seed" Flax, Phormium tenax L.f.
27. Quinine Bark, Cinchona officinalis L., Madagascar, India.
28. Chocho Beans, Pisum sativum Walp., Madras, India.
29. Indigo, Indigofera tinctoria L., Guenther, India.
30. Pigeon Pea, Cajanus indicus Pers., Calcutta.
31. Noddy Leaves, Portulaca grandis Walp., Ceylon.
32. Coco Leaves, Portulaca grandis Walp., U.S. Thailand.
33. Linseed, Linum catharticum L., Ceylon, India.

No.
Ind.

Material 1930.

H. S. Pearson, Cap. Schools, First Protestant, Prince
Rupert, B.C.Plants of Cupressus laurussiana & Abies balsamea.No.
Ind.

Donor,

Forest Products Research Lab.,
Prince Rupert, B.C.1 plant of Cupressus laurussiana1 " of Abies balsamea

both from Hodgkings.

No.
Ind.

Donor,

Imperial Arable Institute,
near Oxford.1 plant of Cupressus laurussiana1 " of Abies balsamea

Jan 7

J. L. Mackintosh Esq.,
Bank Lane House,

London W, E. C. 4.

Send specimens of seeds as follows:-

- | | |
|---------------------------|---------------------------|
| 1. <i>Salix alba</i> | 5. <i>Prunus avium</i> |
| 2. <i>Salix caprea</i> | 6. <i>Alnus glutinosa</i> |
| 3. <i>Salix phlicula</i> | 7. <i>Salix purpurea</i> |
| 4. <i>Salix viminalis</i> | 8. <i>Salix viminalis</i> |
| 9. <i>Salix viminalis</i> | |

Feb. 12th

Prof. Cress.

Feb. 4. 1831

Dept. of Botany

26 specimens. University of Edinburgh.

- | | |
|--|--|
| Fibre & bark of <i>Bixa orellana</i> | Leaf, <i>Mauna pruriens</i> |
| Bark of <i>Phytolacca longifolia</i> | Leaf, <i>Urtica dioica</i> |
| Stem of <i>Tinocra caribaea</i> | Leaf, <i>Lactuca sativa</i> |
| Bark of <i>Eucalyptus alba</i> | Leaf, <i>Carya tosta</i> |
| Root of <i>Cottonium fruticosum</i> | Leaf, <i>Phaseolus sp.</i> |
| "Lithium bark" <i>Volcania guianensis</i> | Leaf, <i>Cordia alliodora</i> |
| Inner Bark, <i>Calligonum pteridium</i> | Leaf, <i>Phaseolus sativus</i> |
| Ripe and Fibre of <i>Volcania aculeata</i> | Blackberry stem, <i>Rubus</i> |
| Cotton Stem Fibre. | Leaf, <i>Urtica dioica</i> |
| Fibre of <i>Arum maculatum</i> | New Black Lenticle seed of <i>Calligonum</i> |
| Leaf of <i>Urtica dioica</i> | Black seed, <i>Phaseolus</i> |
| Root of <i>Calligonum pteridium</i> | Leaf, <i>Urtica dioica</i> |
| Leaf of <i>Pinus sylvestris</i> | Root, <i>Urtica dioica</i> |
| Leaf of <i>Populus tremula</i> | Root, <i>Urtica dioica</i> |
| Cambium Wood Stem. (Leaf) | Leaf of <i>Phaseolus sativus</i> |
| Leaf of <i>Vicia faba</i> | Leaf of <i>Urtica dioica</i> |
| Leaf of <i>Trifolium incarnatum</i> | Black seed, <i>Phaseolus</i> |
| Leaf of <i>Trifolium pratense</i> | Fruit of <i>Urtica dioica</i> |
| Fruit of <i>Arum sativum</i> | Leaf of <i>Urtica dioica</i> |

Lab. recd. E. J. Home, Esq., Birmingham Central Technical School.

Small samples of wood of *Elephantopus* *Scand.*
Scand.
Scand.

Lab. recd. 1 & 2 *Elephantopus* *Scand.* 1 & 2 *Elephantopus* *Scand.*

Lab. recd. Mr. Percy Henry, Esq.,
 Consulting Technical Scientist,
 Buchanan Buildings,
 22 Holborn,
 E.C.1.

Specimens of *Elephantopus* as follows:-

1. *Elephantopus* *Scand.* *Scand.* 1 & 2 *Scand.*
2. " " " " " "
3. *Elephantopus* *Scand.* *Scand.* *Scand.*
4. " " " " " "
5. " " " " " "
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7. *Elephantopus* *Scand.* *Scand.* *Scand.*
8. *Elephantopus* *Scand.* *Scand.* *Scand.*
9. *Elephantopus* *Scand.* *Scand.* *Scand.*
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12. *Elephantopus* *Scand.* *Scand.* *Scand.*
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Lab. recd. Prof. J. Doyle, Esq., College of Arts, University College,
 Upper Merion Street, Dublin.

Section of wood of *Albizia* *Scand.*

Dec. 188. Dr. J. H. Davis, Inst. College of Science,
 South Kensington, S. W. 7.
 Section of wood of *Artibeus laticornis*
 (a beetle which had emerged from it.)

Dec. 188. *Helleborus viridis*, from bridge, a. Tuckridge Mills.
 Plant of *Chimaphila*, *A. laticornis*, *A. laticornis* &
A. laticornis.

Dec. 188. *Orontium*, Imperial Institute, South Kensington, S. W. 7.
 Sample of wood of *Chimaphila laticornis*
 Specimen of the dried tuber of *Spermacoce foliosa*.

Dec. 188. *Orontium*, Imperial Institute, South Kensington, S. W. 7.
 Sample of wood of *Chimaphila laticornis*
 Specimen of the dried tuber of *Spermacoce foliosa*.

Coronilla Allardii

Coronilla Allardii

Coronilla Allardii

Coronilla Allardii

Coronilla Allardii

Coronilla Allardii

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Coronilla Allardii

Coronilla Allardii

Coronilla Allardii

Coronilla Allardii

- Apr. 1888. (Comp. John Dorested, Land Worker, Huddersley Co. 1888.
 15. H. Nelson, Plana C. C. 2.
 (Cuts of *Odypoda* (*maculipennis* *brunifolia*) sent by Mr. Dorested.
-
- Apr. 1888.
 Resident Engineer
 No. 2, New Technical Institute,
 Bristol.
 Specimen of wood of *Scopolia japonica*.
-
- July 1888.
 Sent by Dr. G. A. Salter &
 Imperial Forestry Institute, Univ. of Oxford.
 37 specimens of *Glennaustraria*.
-
- 17 Sept.
 J. A. Salter Esq.
 Bristol Municipal Museum
 Bristol.
 Samples of Birch Bark.
-
- 18 Nov.
 To Curator.
 Mutton Lane }
 Shell Lane } Indian from Birmingham.
 Gurnet Lane }
 Gurnet Lane }
 Shell Lane on paper.

7th Jan.

Plants sent sent 517

Dr. J. R. Hardy, Curator, Royal Albert Memorial Museum,
Exeter.Seeds of *Microgynis macrocarpa* Cogn. (Rosaceae)
from Java.Seeds of *Erigeron indicus* Nutt. (Asteraceae)
East Indies.*Pithecolobium* sp. America.Seed of *Catalpa bignonioides*, West. Ind. and Cuba, L.S.Seeds of *Cracca blanda* (Acacia monophylla) (Leguminosae)" " *Cracca macrocarpa* var. *virginica* West. Ind." " *Lebanthus glandulosa* Desf. (Leguminosae)
China, West Ind.

(further seeds sent by repeat Nov. 1933)

C. R. Butler, India by

The Curator of the Royal Botanic

Garden, Kew.

Small seed packet by repeat.

2 Bins. 1 Bins. 1 Bins. 1 Bins. 1 Bins. 1 Bins.

10th Jan.

The Government Botanist,

Government Laboratory,

Botanists' Bazaar,

Strand, S.E.C.

Have small sample of seeds of *Piper nigrum*
(*Piper nigrum* L.) - (required for microscopic
examination).

1st March.

G. A. Dunlop Esq.
Director, Municipal Museum
Warrington.

Order by Mr. Dunlop
March 1902

- Bark of Sal Tree, *Shorea robusta*, Assam.
Sal tree gum, *Shorea robusta*, India.
"Ambach" *Homalium Elaphoglossum*, Lake Chad, Nigeria.
Bark of Sal tree, *Aschynomene espora*, Tanka.
Bark of Bark, *Acacia arabica*, Mysore, India.
Bark of Panga, *Terminalia Chebula*, Pegu, Burma.
Tangai Bark, *Cordia allodora*, Penang.
Sugar cane, *Saccharum officinarum*.
Flower bark of *Indodurum longifolium*, Bombay.
Fruit of *Calamita indica*, *Quercus Aculeata*.
White Pepper, *Piper nigrum*, Malabar.
Bayonet Sassa, *Rhus coccinea*, Ceylon.
Amor Sassa, *Rhus coccinea*, India.
Yellow Sassa, *Sesuvium indicum*, Bombay.
Raja Sassa, *Quercus alba*, East India.
Bark of *Eugenia jambolana*, Madras.
Sassa of *Lapins indicum*, Hong Kong.
Bark of *Quercus alba*, *Quercus alba*, India.
Tamil Sassa, *Cordia allodora*.
Tanka Sassa, *Acacia arabica*, India.
Tanka (bark of tree) *Cassipourea officinalis*, India.
Tanka, *Quercus alba*, *Quercus alba*.
Tanka, *Pimenta officinalis*, East India.
Ramp Sassa, *Cassipourea officinalis*, Japan.
Sassa Sassa, *Rhus coccinea*.
Sassa of *Chauliogra*, *Tachyura Kutzii*, Chittagong.
Rosa, *Hesperis matronalis*, Burma.
Pita, *Acacia arabica* var. *Albissima*, Trip. U. Africa.
White Sassa, *Sesuvium indicum*, East India.

Niger Seed, *Gigartia abyssinica*, East Ind. India.
 Clipped bark? *Elephantorrhiza hirsutella*, Natal.
 Seed of "Punguak", *Trigonotis Foeniculi-grease*, etc.
 "Hambur", *Lawsonia Hambur*, Calcutta.
 Bayless Hambur, *Garcinia Mallea*.
 White Puffy Seed, *Papaver somniferum*, Madras.
 Green from Moringa *stygiaefera*, Madras.
 Annatto Seed, *Bixa Orellana*, Jamaica.
 Tea Seed from Natal, *Camellia Thea*.
 Chinese Seeds from *Rhus seminata*.
 Safflower Seed, *Carthamus tinctorius*, Krasai.
 Black Sesame, *Sesamum indicum*, Proven.
 Annattoes etc. *Rapa*, Columbia. (Green)
 Taro (candied) *Colocasia spicata*, S. America.
 Yucca or Punguak Tea, *Yucca peruviana*.
 Rooted *Ipomoea* Root, *Anolis aureolinea*, Jamaica.
 Rice Paper, made from Ritz of *Falidia japonica*.
 Black Pepper, *Piper nigrum*, Proven.
 Raisin of *Vatica* India, Mysore.
 Pith of Hard Indian Locust, *Agave* Combined. Fish Bone.
 Both Cacao Root Struck, *Mucilago* *ablatissima*, Jamaica.
 "Quillain Bark", *Quillaja Saponaria*, Chile.
 Kinglet Seed (Black) *Sesamum indicum*, Malaya.
 Bark of 2nd Tree, *Hymenocallis* Combined, Jamaica.

March 11.

Miss M. A. Clarkbrook H. 24,
 County School for Girls,
 Belfast.

17 specimens of economic plants for natural
 history exhibit (procured through Carelot),
 1. Green Plant 2. Spoke Root 3. Puffy Tree 4. Broad Leaf
 5. Tree Bark 6. Ground 7. Green Plant 8. Chaulmoogra Seed

Aug 5/12

Jesse Scott Esq.
The Editor.

Shilling Village

Westfield, Mass.

Small sample of seed for microscopic examination of
the following:

- | | |
|---|---|
| 1. <i>Cereus equisetifolius</i> , Regel | 1. <i>Cereus manducator</i> Britton |
| 2. <i>Morinda morindana</i> , Jacq. | 2. <i>Cereus peruvialis</i> Steud. |
| 3. " " " " " " | 3. <i>Centrosema equisetifolium</i> Britton |
| 4. <i>Cereus strobilifer</i> , Agnes | 4. <i>Cereus setaceus</i> of Jacq. |

Sept 19/12

B. A. Barrett

School of Forestry,

Yale University

New Haven, Connecticut

Word of -

Stachys sp. Port. Longs,*Calceolaria* *blanda*seeds
for microscopic purposes.

Oct 19/12

Miss E. M. Stewart

6 Shortline Hall Road, Blackthorn, N. H.

Seeds of palms used in basket-making:

1. *Trachycarpus* (or *Pinus*) (*Chorizanthe insignis*)
2. *European Fan Palm* (*Chorizanthe laurifolia*)
3. *H. African Ruffia Palm* (*Ruffia ruffia*)
4. *Parasol Palm* (*Parasolus*)
5. *Oil Palm* (*Elaeis guineensis*)
6. *Date Palm* (*Phoenix dactylifera*)
7. *Wild Date Palm* (*Phoenix reclinata*)
8. *Australian Cabbage Palm* (*Chorizanthe australis*)

Lager.

Mr. E. A. Arnold
 Assistant Curator
 Royal Albert Memorial Museum,
 Exeter.

Kind of - *Polypodium coronarium*
Trichomanes
Pellaea aurea
Adiantum (det. 10/10/12.)

Total ...

Chamaecrista (indica) arvensis, "Lobis, Bombay", Salem, Imperial

"Lobis, Bombay", 1891-2.

"Lobis" or "Lobis",

"Lobis", 1891-2.

"Lobis", 1891-2.

Chamaecrista (indica) arvensis, "Lobis, Bombay", 1891-2.

Chamaecrista (indica) arvensis, "Lobis, Bombay", 1891-2.

Prof. Record.

Christy School,

Gate

a small wood specimen.

① *Chamaecrista (indica) arvensis*, "Lobis, Bombay", 1891-2.

② "Lobis, Bombay", 1891-2.

428 51

St. H. Davis by

87 Lodge Rd.

St. H. Davis

Birmingham.

Small wood specimen as follows:-

Chamaecrista (indica) arvensis.

Chamaecrista (indica) arvensis.

Chamaecrista (indica) arvensis.

Chamaecrista (indica) arvensis.

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Chamaecrista (indica) arvensis.

India.

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(Lobis, Bombay, 1891-2.)

10 small specimens of British India wood - 100 pieces
attached as received, sent from 1891-2 for distribution
(from India, 1891-2)

FIBERS.

<i>Scirpus alvum</i>	Fibre
<i>Phoridium tenax</i>	New Zealand Flax
<i>Parsonsia glauca</i>	Maritime Hemp
<i>Malacra capitata</i>	Malacra Fibre
<i>Crotalaria juncos</i>	San Hemp
<i>Agave sisalana</i>	Sisal Hemp
<i>Hibiscus Abolacochis</i>	Husk Hallow Fibre.
<i>Gossypium sp.</i>	Cinned Cotton.
<i>Sesbania aculeata</i>	Hempster Hemp
<i>Linum catharticum</i>	Flax
<i>Fevonia pyramidalis</i>	Fevonia Fibre
<i>Cannabis sativa</i>	Hemp
<i>Medeolina coccinea</i>	Ginger Lily Fibre
<i>Calotropis procera</i>	Madar Fibre

OIL SEEDS.

<i>Arachis hypogaea</i>	Ground Nut.
<i>Alnus cordata</i>	Tung Oil
<i>Alnus incana</i>	Alnus Oil
<i>Linum catharticum</i>	White Linseed
<i>Styracis coccoloba</i>	Caster Oil

SEEDS.

<i>Scirpus alvum</i>	Scirpus Groundnut
<i>Phoridium tenax</i>	Java Seed.
<i>Chloris aristata</i>	Chick Pea
<i>Polichon latifolius</i>	Arise Green
<i>Lotus sativus</i>	Chickling Vetch
<i>Vigna catenata</i>	Cow Pea
<i>Sesbania alvum</i>	Wagel Seed

CEREALS.

Sorghum sp.

Digitaria scilla

Perisetum spicatum

Setaria corn.

Fundi

Gero

GRASS & HERBS.

Eleusine indica

Cenchrus ciliaris

Danar baging (Paspalum)

" *litum*

" *Kata Kuchang*

" *Layang*

Im. fr. Smalliland.

FRUIT.

Vigna scilla. sp.

Cinnamomum cassia

Artocarpus cinn.

Trigonotis forsteri-groen.

Squill.

Cassia bark

Cassia

Retegress

LEAF.

Eleusine indica

Eleusine indica

Artocarpus cinn.

Cinnamomum cassia

Managrove bark

Chinese Galla

Catch

Tare Foda

WICKLIANES.

Artocarpus indica

Eleusine indica

Paspalum arthrura

Veliveria sinensis

Coffea sp.

Theobroma cacao

Breadfruit

Seeds

Bagwood. bark of

Eleusine indica

Coffea beans

Cocoa beans

Index--

<i>Acacia senegal</i>	San Arabic (sheeta gum)
<i>Acer platanoides</i>	European Maple
<i>Acer campestre</i>	Maple
<i>Agave americana</i>	Agave
<i>Alnus glutinosa</i>	Alder
<i>Athrotaxis lasiocarpa</i>	Tasmanian Cedar
<i>Castanopsis caryophylla</i>	Golden leaved Chestnut
<i>Catalpa bignonioides</i>	Indian Bean
<i>Cedrus sp.</i>	Cedar (from 1st to 6th century building)
<i>Corylus Colurna</i>	Constantinople Hazel
<i>Cupressus pisifera</i>	Japanese Cypress
<i>Fitzingeria patagonica</i> (Chile)	
<i>Fraxinus excelsior</i>	Ash
<i>Ilex aquifolium</i>	Holly
<i>Larix europaea</i>	Larch
<i>Liquidambar styraciflua</i>	Walnut
<i>Ostrya lagopus</i>	Hazel
<i>Prunus Avium</i>	Cherry
<i>Thuja plicata</i>	Western Arbor-vitae.

(Information on most of the above is given in the
New Japanese Garden).

Jan 10 1891

W. A. Thomas Esq.,
Cambridge School,
Cambridge
Mass

about 70 specimens

herbarium specimens.

Not attached.

Mr. Allen Gardner,

Percy K. K. K.

Chalmers D. Lee,

Spartanburg.

Male cone, Juniperus sp.Fruit of Juniperus communis.Cone of Juniperus atlantica, red male and female flowers.Cone and some scales of Juniperus horizontalis.Male cone scales of Juniperus horizontalis.Seeds of Juniperus sp.Male cone scales of Juniperus horizontalis.Fruit of Juniperus.Juniperus communisJuniperus communisJuniperus communisJuniperus communisJuniperus communisJuniperus communisFlowers. Juniperus communisYoung and fully developed male flowers of Juniperus communis.Cone of Juniperus communis.Flowers Juniperus communisFruit of Juniperus communisFlowers. Juniperus communisFlowers and fruits of Juniperus communisFlowers and fruits of Juniperus communisFruit of Juniperus communisFlowers. Juniperus communisFlowers. Juniperus communisFruit of Juniperus communisMale flowers. Juniperus communis var. horizontalis.Young cone of Juniperus communis.Cone of Juniperus communisFlowers of Juniperus communis

189-75.

J. St. Pierpont, Esq.
 Oakfield, Suffolk.
 Redhill, Surrey.

Duplicate Your Specimens.

1. *Decasium subulifolium* Letter Wood.
2. *Scorpius Calceus*, Turkey Bush.
3. *Quercus Coccinea*, Turkey Oak.
4. *Athrotaxis laevis*, Tasmanian Cedar.
5. *Castanopsis chrysophylla*, Golden-leaved Chestnut, California.
6. *Catalpa bignonioides*, Indian Bean, U.S.A.
7. *Ames grandis*, Giant Fir, U.S. America.
8. *Pitarocarya patagonica*, Pitarocarya, Chile.
9. *Agathis australis*, Kauri, New Zealand.
10. *Wickstroemia chilensis*, Chile Bush, Chile.
11. *Wickstroemia chilensis*, Chile Bush, Chile.
12. *Wickstroemia chilensis*, Chile Bush, Chile.
13. *Wickstroemia chilensis*, Chile Bush, Chile.
14. *Wickstroemia chilensis*, Chile Bush, Chile.
15. *Wickstroemia chilensis*, Chile Bush, Chile.
16. *Wickstroemia chilensis*, Chile Bush, Chile.
17. *Wickstroemia chilensis*, Chile Bush, Chile.
18. *Wickstroemia chilensis*, Chile Bush, Chile.
19. *Wickstroemia chilensis*, Chile Bush, Chile.
20. *Wickstroemia chilensis*, Chile Bush, Chile.

21. *Wickstroemia chilensis*, Chile Bush, Chile.

22. *Wickstroemia chilensis*, Chile Bush, Chile.

23. *Wickstroemia chilensis*, Chile Bush, Chile.

24. *Wickstroemia chilensis*, Chile Bush, Chile.

25. *Wickstroemia chilensis*, Chile Bush, Chile.

P. L. Miller,

Attache Manager,

Branch & Co. Ltd.,

Managing Director,

Canberra, N. S. W.

Small sample of dried bark as follows:-

Root: Bark: Sap: Gum: Resin:

Chlorophyll: Lignin: Starch:

I. Roberts Esq, Bellinger, Castlereagh, Midland, Sussex.
Fruits of Black Walnut.

A. L. Miller, Redding Estate Office, Stoneham,

Perthshire Station, Perth.

Wood Specimens of:-
Acacia plantaginifolia
Corylus Colurna,
Catalpa bignonioides
Albizia grandis
Fitzroya palagonia.
Liriodendron tulipifera.

M. G. de J. Steukman, Secrétaire Royal d'Arbres Nouris
de Coligny. Rue Martin 2, Cannes.

Pinus Pinaster

" Pinus

" Laricina

" nigra

Pinus maderia

Liriodendron tulipifera

Sagittaria europæica

29.5.34

Specimen of Fike for
Miss P. Day, Minor Army Training College
Buckley N.W.6.

Lebanon virens. India.
Amegilla sp. Kerala.
Malacca capitata. Brit. India.
Flammula India, New Zealand Flax.
Crotilium India.
Hedychium coronarium. Japan.
Agave rigida var. *elongata*. Malaya.
Roots of *Andropogon niger*. India.
Flax, *Linum catharticum*.

2.6.34

to

Capt. Lloyd.

"Ridgely Hill."

Sud. 1000 ft. S.W.

Specimen of wood of *Andropogon niger*. Lloyd.

3.6.34

Specimen of wood of *Andropogon niger*. Lloyd.

"Ketch". *Andropogon niger*.

Specimen of " " "

Cells formed on *Andropogon niger*.Wood prepared from *Andropogon niger*.Working Note. *Andropogon niger*.Specimen from *Andropogon niger*.Specimen from *Andropogon niger*.Specimen from *Andropogon niger*.Specimen from *Andropogon niger*.Specimen from *Andropogon niger*.

Prof. David, M.A., West of Scotland Agricultural College,
Glasgow. Feb. 22. 1922

- 1. Birch Tea, *Ilex sinensis*
- 2. Bark Tea (Cattleya Bark) *C. bonariensis*
- 3. Seed of *Jatropha curcas*, Trop. Africa, Cape Verde Is.
- 4. Bark Tea, *Quercus agrifolia*, Trop. America, in bottles at
- 5. "No. 100" or Chinese bark on branches of *Ilex sinensis*,
China & Japan.
- 6. Seed of Kapok (*Euphorbia corollata*) *E. peruviana*
Trop. Africa, India, Brazil, Java.
- 7. Seed of *Manihot* (*Calophyllum manihot*)
Central America, West Indies, etc.
- 8. Nutlet Seed (Cassia Tea): *Cassia*
- 9. Seed of *Cassia occidentalis*, Tropical Africa & Singapore.
- 10. Almond Seed (*Prunus glabra*), Caracra, India & Brazil.
- 11. A sample of Green Almond Tea, on the bark or branch (Tea of)
- 12. Seed of *Cassia* Bark, *Albizia glaziovii*, Brazil.
- 13. *Prunus* Ginger, "Bha" B. C. Sahib, 1922.
- 14. *Ilex* Bark Tea, *Calophyllum* *Pinkie*, Gold Coast.
- 15. Specimens of *Camellia sinensis* (*C. sinensis*) & *Camellia*
Chamaecrista vulgaris Japan.
- 16. *Organ* seeds, *Organ*, *Sideroxylon*; *Organ*
Organ *Organ*.
- 17. *Salvia* *italica*; *Myrsine*.
- 18. *Clusia* *coarctata*;
- 19. *Passiflora* *passiflora*.
- 20. "Crack Tea" *Ilex* *peruviana*; *Prunus*.
- 21. *Sphacia* "in Honey" from the Lilly & Co. Indianapolis.
- 22. *Cassia* *calyptra*; India.
- 23. Seed of *Camellia* *camellia* Gold Coast.
- 24. " " *Calachtha* *capitata*; in *Prunus*.
- 25. " " *Calachtha* *capitata*; India.

18. Ficus of Abutilon Amboinense; R. China.
19. Dried Red Squill, Argemone Seilla.
20. Small Spun Tree, Cracca strepens Willd., Madras.
21. Black Pepper, Piper nigrum, Amboin.
22. "Charas", 2nd quality, The leaves & flowers of Stroph.
Cannabis sativa L.; Yankana.
23. "Panchakut", Argemone seculentum Lamour., R. India.
24. Ground Panchakut, Argemone seculentum Lamour., Japan
(? seculentum).
25. "Naga Seed", Guzotia stipitata Cass., East Prov., India.
26. "Caster Oil Seeds", Ricinus communis L., Madras.
27. "Charas", 2nd quality, Cannabis sativa L., Yankana.
28. Cotton, Gossypium.
29. "Patul" Oak, Phytophthora?, Sarawak,
R. B. C. C. C.
30. "Tamarind & Sandalwood", Morinda odoratissima Poir.
Ceylon.
31. Seeds of Dipterocarpus combretum.
32. Black Pepper, Piper nigrum Linn., Travancore.
33. "Culit" or "Culitsha", Cracca calitsha, Java.
34. "Manan Penak", Pile, Malaya.
35. "Linnac", Linnac reticulatum L.
36. Seeds of Cassia latifolia, "Gardens of Kowloon".
37. "Kamboja", Cassia strobilata.
38. "Kamboja", Cassia strobilata Th., Amboin.
39. Seed of Supina strobilata, East, Hong Kong.
40. Cannabis sativa; Madras.
41. "Black Pepper", Piper nigrum L., Madras.
42. "Yellow Beans", Lycium indicum Th., Kowloon.
43. Adiantum parvifolium L., R. B. C. C.
44. Safflower Seed, Carthamus tinctorius L., Kurashiki.
45. Cassia strobilata.
46. Cassia strobilata, var. strobilata.

1954.

A. E. Ellis, Staff, Queen College.

✓ 24 miscellaneous specimens for school museum.

1954. Prof. R. D. Shannon, Dep of Botany, University of Toronto, Ontario, Canada.

✓ Small sample of wood of *Tobleria Hoodginsii*.

1954.

✓ at least, *Alnus Robusta*, *Alnus*
Small sample of *Alnus* (*Alnus incana*)
✓ at sample with birds sample from
Alnus.

1954.

To C. E. Bond, Toronto, Springfield Road, Dunellen.

Asplenium adnigrum? Jamaica, 1844

Spanish Green (*Asplenium peruvianum*) 1851

Common Green (*Asplenium adnigrum*) 1851

Winter Tree (*Vicia sativa*) 1851

Lathyrus sylvestris Isle of Wight, 1840

Mimosa macrocarpa, India, 1859.

Augusta Beans (*Vicia faba*) Intersecta & 1851

Red flower (*Trifolium pratense*) 1851

Black flower (*Trifolium hybridum*) 1851

Crimson flower (*Trifolium incarnatum*) 1851

✓ *Asplenium* fls (*Pisum sativum*) 1851.

From Duke by,
to Governor Hill,
Lynchburg,
Birmingham.

All sent for examination kinds, of the following species.

<i>Chrysomela populea</i>	Lat. 42°	100
<i>Chrysomela</i>	Lat. 42°	100
<i>Chrysomela</i>	Lat. 42°	100
<i>Chrysomela</i>	Lat. 42°	100
<i>Chrysomela</i>	Lat. 42°	100
<i>Chrysomela</i>	Lat. 42°	100
<i>Chrysomela</i>	Lat. 42°	100
<i>Chrysomela</i>	Lat. 42°	100
<i>Chrysomela</i>	Lat. 42°	100
<i>Chrysomela</i>	Lat. 42°	100
<i>Chrysomela</i>	Lat. 42°	100
<i>Chrysomela</i>	Lat. 42°	100

From,

The Duke Museum,

Smith, Birmingham, 1872.

"Found in the West, of a the Duke, arrived in the early part
of the reign of George I. George I. George I. George I.
Found by Sir John R. Duke, chief Surgeon of the
Royal Navy. The Duke of R. Duke.
(Found from both accompanying species.)

From of Botany

Four Public Museum

William Brown Hill, Liverpool.

2 small specimens of root-bark of the Pomegranate

27. Portmou, 24, B. L. South Eastern Agricultural College,
Rye, Ashford, Kent.

28. Ashbury 5 acres in college grounds (see 1-4 added p. 10) -

- Carapa procera* Rob. L. L. *Trachyspermum* f. & p.
1. *Brassica longifolia* L.
2. *latifolia* Rob.
3. *Medica sativa* Mol.
4. *Trichelia emetica* Vahl. (*Mafurra-nato*)
5. *Isosium indicum* L. (Black & White)
6. *Eutropaeum Portii* V. Bailey (*Shen-nu*)
7. *Chorea* sp. (*Ellips-nu*)
8. *Brassica napus* L. var. *dichotoma* Raim. (Tong)
9. " " *oleifera* (Rape)
10. " *juncea* Cav. (Chinese Mustard)
11. " *nigra* Koch (Black Mustard)
12. " *alba* Boiss. (White Mustard)
13. *Quercus alpinica* Cass. (Riper Seed)
14. *Papaver corniculatum* (Poppy or Blue Bone Seed)

Miss M. J. Cunningham, 75, Gordon Court, Queens Road,
Shepherd's Bush, London.

EXCLUDED SPECIMENS

Castor. *Artemisia* Cass

Chenopod. *Hydrocotyle* sp.

Castor. *Blainea* Cassia

Castor. *Boiss.* *Glossopoda* Cassia

Notes:-

Castor. *Ilex carolinia*

Castor. *Cassipoula* *salicaria*

Castor. *Agave* *californica*

EXCLUDED

Cane. Trachypogon (fresh root)

Coffee. Boffea sp. (seeds)

211. Grass:-

Long Grass. Polypogonum perfoliatum

Long Grass. Abrakia perfoliatum

Long Grass. Polypogonum perfoliatum

Long Grass

Long Grass

Long Grass. a. Long Grass. b. Long Grass. c. Long Grass.

212. Grass:-

Long Grass. Polypogonum perfoliatum

Long Grass. " "

Long Grass. Polypogonum perfoliatum

Long Grass. Polypogonum perfoliatum

Long Grass. Polypogonum perfoliatum

Long Grass. Polypogonum perfoliatum

Long Grass. Polypogonum perfoliatum

213. Grass:-

Long Grass. Polypogonum perfoliatum

Long Grass. Polypogonum perfoliatum

Long Grass. Polypogonum perfoliatum

Long Grass. Polypogonum perfoliatum

Long Grass. Polypogonum perfoliatum

Long Grass. Polypogonum perfoliatum

Long Grass. Polypogonum perfoliatum

Long Grass. Polypogonum perfoliatum

Long Grass. Polypogonum perfoliatum

2-4-35

Dr. H. Horemans

Musée Royal d'Histoire Naturelle
de Belgique

3, Rue Vautier,

Bruxelles.

Wood of:

Banksia integrifolia L.*Casahuate salicifolia* L.*Endothium coccineum* Forst.*Scirpus caligineus* Haw.*Synedrella robusta* A. Cunn.*Hakea ulicina* R. Br.*Macadomia ternifolia* F. & M.*Persea lanceolata* Andr.

2-4-35

Prof. S. L. Galla,

University of Malta,

Valletta, Malta.

Strophanthus (pod with seeds)

Santonin (dried flower seeds)

Fenugreek seeds

Aphedra (dry stems?)

Jonka beans

Cassia bark

Soya beans

Salib Tricini (Euphorbia sp. Indian drug?)

1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 2679, 26

De Bary, Henry B. Allen.

(from Koccardi, South Africa)

straight across the bottom. — (1 m. 2 1/2 sec.)

[illegible]

2382

J. E. Miller, 25 Governor Road,
Richmond, Surrey.

Duplicate specimens.

<i>Alnus glutinosa</i>	Alder
<i>Fraxinus excelsior</i>	Ash
<i>Fitzroya apiculoides</i> (<i>F. Pauciflora</i>)	White Fir
<i>Alnus grandis</i>	Giant Fir
<i>Catanopsis chrysophylla</i>	Golden Chestnut
<i>Carya</i> sp.	Hickory
<i>Ilex aquifolium</i>	Holly
<i>Catalpa bignonioides</i>	India-Bean
<i>Agathis australis</i>	Kauri Pine
<i>Larix decidua</i> (<i>L. europaea</i>)	Larch
<i>Acer platanoides</i>	Norway Maple
<i>Athrotaxis lasiofolia</i>	Tasmanian Cedar
<i>Liriodendron tulipifera</i>	Tulip Tree
<i>Corylus Colurna</i>	Turkish Hazel
<i>Thuja plicata</i>	Western Arborvitae
<i>Prunus</i> sp.	Wild Cherry.

2383

E. W. Cook, 424 E. 7th Street,
Moscow, Idaho, U. S. A.

Duplicate specimens.

<i>Acer campestre</i>	Field Maple
<i>Prunus Avium</i> L.	Yew, Wild Cherry.
<i>Alnus glutinosa</i> Gaertn.	Common Alder
<i>Ilex Aquifolium</i> L.	Holly
<i>Acer platanoides</i> L.	Norway Maple
<i>Corylus Colurna</i> L.	Constantinople Hazel

- Latanopsis chrysophylla* D. Don Golden Chestnut
Agathis australis Salisb. Kauri Pine
Thuja plicata D. Don Western Cypress
Libocedrus decurrens D. Don Tasmanian Larch
Widdringtonia bartramia Hook. f.
Athrotaxis taxifolia Hook. Tasmanian Cedar
-

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W. Heber

Berchhofstrasse 27, Bayreuth, Germany.

Araucaria cunninghamii . . .
 . . . columnaris

Callitris oblonga

Widdringtonia wrightii

Athrotaxis latifolia

Kalbarria Davidiana

Taxodium ascendens

Cunninghamia konikii

Phyllocladus hypophyllus

Taxodium mucronatum

Cedrus brevifolia

Acropyle Pancheri

Forneya Fargesii

Botany Dept.
 University

26. 1. 41.

Noting Dept.
University College.

Recd. 5 Papers of Betula papyrifera
 Rank - Hamamelis papyrifera.
 (collected by Mr. Smith in person)

26. 1. 41.

Professor H. S. Holden,
 University of Nottingham

Fibre of

Isal (Agave sisalana)
 Manila Hemp (Musa textilis)
 New Zealand Hemp (Phormium tenax)
 Mexican Isal (Agave sp.)
 Hemp (Crotalaria juncea)
 Hemp (Cannabis sativa)
 Jute (Cortusius capensis)
 Ramie (Boltonia nivea)
 Flax (Linum usitatissimum)
 Cotton (Gossypium sp.)
 Ram (Croton tiglium)
 Mauritius Hemp (Curatara gigantea)
 Pata Fibre (Bromelia flagellifera)

2. 2. 41.

Dr. John Muir,
 Riverdale,
 South Africa.

3 seeds of Mimosa arora var papyrifera - Schumacher
 1 " " Mimosa chrysantha - MacGillivray
 2 pods - Calligonum undulatum (from Kalamunda)

44.4.10. Salvo Zammith, Education officer, Antsirpa de
France, Vichy, France.

Hand specimens of -

<i>Prunus avium</i> L.	Rail Cherry.
<i>Prunus scabra</i> L.	Common Ash
<i>Ilex Aquifolium</i> L.	Holly
<i>Acer platanoides</i> L.	Norway Maple
<i>Alnus glutinosa</i> Gaertn.	Alder
<i>Liriodendron tulipifera</i> L.	Tulip Tree
<i>Corylus avellana</i> L.	Constantinople Hazel
<i>Salix pyramidalis</i> Mill.	Indian Willow
<i>Thuja plicata</i> Don.	Western Red Cedar
<i>Lonicera chrysantha</i> (Lamour.)	European Lamb.

45.4.10. The Royal Egyptian Consulate, at South Street, Mayfair,
London, W.1.

Seeds of *Stephananthus Irmisii*.

46.4.10. At J. Thorpe, Assistant Curator, Museum & Art Gallery,
Derby.

1. Branch of the plant showing leaves, flowers, and
seeds. From Darjeeling, India.

2. Piece of Brick Tea manufactured in India. Such
tea is still largely consumed in Russia.

29.4.10. At A. Correll, University of California, College of
Agriculture, Berkeley.

1. Small specimen of *Myrica carolinensis* Nutt.

2. " " *S. laevis* Pilow.

12.10.1936. W. Stensfeld Esq., City of Liverpool Rec Museum.
 Small packet of seed of *Isocoma orientalis*.

2.12.1936. J. A. Bennett Esq., Bath Education Authority, Bathurst
 College, Lower Clough Bath, Bath.
Antirrhinum laevis, *Hyssopus polagalis*,
Calceola nigrescens, *Scilla palustris*, *Scilla*
maritima, *Scilla repens* (Pinnus Lili?),
Scilla aurantiaca (Orange), *Scilla arvensis*.

and

Prof. C. Stilling,
 Botanische Gesellschaft,
 Götting.
 Exeter

Miscellaneous museum specimens as
 per attached list.

1.6.37.

John Hughes Esq.,
 Analytical Laboratory,
 79, Mark Lane, E.C.3.

Seed of *Artemisia biennis* and *A. vulgaris*.

2.12.1937.

Dr. David Ross,
 University of London Medical Museum,
 Lincoln's Inn.

1. Shea Butter Tree. Adansonia digitata L.
2. Seeds of African Mango Apple. Chrysophyllum africanum Oliv.
3. Fruit of Passiflora ligularis A. Gray
4. Millet. Sorghum italica Desv.
5. Chinese Black Rice. Oryza sativa L.
6. Seeds of Passiflora speciosa DC.
7. Seeds of Passiflora ligularis Desv.
8. Seeds of Passiflora ligularis Desv.
9. Oak Tree. Quercus agrifolia (Desv.) Walp.
10. Seeds of Garcinia kola Hook.
11. Seeds of Passiflora speciosa DC.
12. Almonds Pistia officinalis Lindl.
13. Seeds of Passiflora ligularis Desv.
14. Red Apple. Malus domestica L.
15. Seeds of Passiflora speciosa DC.
16. Tropical Seed. Passiflora ligularis Desv.
17. Tree Seed. Passiflora ligularis Desv.
18. Tree Seed. Passiflora ligularis Desv.
19. Tree Seed. Passiflora ligularis Desv.
20. "Cacao Nuts" (Cocoa) sp.
21. Castor Oil Seeds. Ricinus communis L.
22. Honey Tree. Passiflora ligularis Desv. et Desv.
23. Tree Seed. Passiflora ligularis Desv.
24. Tree Seed. Passiflora ligularis Desv.
25. Coffee Tree. Coffea sp.
26. Wheat. Triticum from Egyptian land.
27. Tree Seed. Passiflora ligularis Desv.
28. Tree Seed. Passiflora ligularis Desv.
29. Tree Seed. Passiflora ligularis Desv.
30. Tree Seed. Passiflora ligularis Desv.
31. Tree Seed. Passiflora ligularis Desv.
32. Tree Seed. Passiflora ligularis Desv.

33. Bottle Fibre. Trigonostemon Vahl.
34. Fibre of Antonia arborescens Pers.
35. Fod of Calceolaria laevis W.
36. Wood Fibre. Calceolaria viscaria L.f.
37. Rapeseed Grass. Hipp sp.
38. Hemp. Canavalia ensiformis L.
39. Grass Hemp. Cratogeomys L.
40. New Zealand Fibre. Phormium tenax L.f.
41. Fod of Azadirachta sp.
42. Salton Grass. Stenotaphrum sp.
43. Grass Fibre. Hemp sp.
44. Stool Fibre. Carissa L.
45. Fibre of Hibiscus L.
46. Fod of Palisandra regia W. on W.
47. Fod. Carduus L.
48. Manila Hemp. Manila W.
49. Flaxseed Fibre. Alnus W.

1938.

K 138

S. Rourke Esq.
30 Brechin Place,
London, S.W. 3.

3 complete Indian tobacco for
best smoking tobacco.

K 139

Thos. D. O. Smith & Thompson.

Direct House,

Marley Road, Manchester, 1.

Small scraps of Seed Husk + 'Dust' like of
Epithymum piperitum.

K 140

Director,

Department of Agriculture, Nigeria.

Seed of *Acacia* Cat. Niger, *Acacia senegal*
Hunt. (Received from Capt. Ouse. Portul
Juliana) (2/12/38)

K 141

H. N. Andrews Esq., 61 Mary Street, Downing Street,
Cambridge.

Material of the Secondary wood of the *Alnus*
Gymnocarpus for anatomical study: -

Cycas pectinata Luff. - *Macropus* *macrurus*
F. & M. - *Capitata* sp.

K 142

S. J. A. Ward,

"Blomfield", Dighton Road, Daresbury, Surrey.

A selection of wood specimens for teaching
purposes.

A 14

Chief District,
Central Administration,
Spokane Dist.
and Dist.
Pinkhamland

Various oil and other uses
 Ellipse branch. Barney sp.
 Soap leaves. Glycerine Wine
 Ground water. Brachy Aggregatus
 Tree bark water. Anthropomorphus Barney
 Soapstone. Soapstone sp.
 Linseed. Linseed Anthropomorphus
 Lemon water. Linseed Anthropomorphus
 Lemon water. Linseed Anthropomorphus
 Rubber water. Anthropomorphus Anthropomorphus
 Quills water. Quills Anthropomorphus
 Quills water. Quills Anthropomorphus
 Rappin fruit. Rappin sp.

15.44

Dr. R. S. Holden,
Horse Office Laboratory,
Shakespeare St.,
Nottingham.

Samples (5-8 cc.) of the following oils -

Alta. Almond.	Almond	Almond
Alb.	Cassia	Lower Grass
Orange	Cinnamon	Juniper
Sweet Birch	Ethiopia	Lower
Pineapple	Coriander	Hyssop
Campor	Cinnamon	Rosemary

16.44

1948.

Dr. T. C. H. Telford, M.Sc., D.Sc., F.R.S.,
Professor & Head of Dept. Botany,
University of Cambridge,
Cambridge.

6 Samples of seed of Thymus praecox to show
variation.

16.48

Specimens to Mr. Telford. 26.4.48

1. Wrightia zeylanica, Barb. 174. 1843.
2. Alb., Portulaca floribunda, 178. 1844.
3. Barb., Scirpus setosus, 180.
4. Alb., Alb. colostis, 180. T.C. Telford.
5. Alb., 2 seeds Calluna colostis, 180. T.C. Telford.
6. 2 seeds Taraxacum officinale, 180. T.C. Telford.
7. Calluna officinale, 180. T.C. Telford.
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100. Calluna officinale, 180. T.C. Telford.

Specimens of the *Hyacinth*.

(added for by Mr. Sandwith.)

1. *Hyacinthus brevifolius* Miers.
2. *Hyacinthus cylindricus* Miers, D. Manning & Co., London, Brazil.
3. *Hyacinthus fragrans* Linn., D. Miers, F.R.S., Brazil.
4. *Hyacinthus densiflorus* Miers, V. T. Buckell & Co., Brazil, 1861.
5. *Hyacinthus catullianus* Rottb., Brazil.
6. *Hyacinthus macranthus* Miers, Brazil.
7. *Hyacinthus rubra* Miers, Mr. Carter, Brazil.
8. *Hyacinthus crissii* Miers, Prof. Dr. Vries, Surinam.
9. *Hyacinthus amplifolius* Miers, V. T. Buckell & Co., Antigua.
10. *Hyacinthus ampullaceus* (D. Miers) V. T. Buckell & Co., Antigua.
11. *Hyacinthus angustifolius* Rottb., Mr. Carter, Rio de Janeiro.
12. *Hyacinthus cicutaria*, Brazil.
13. *Hyacinthus cicutaria*, R. Spruce & Co., Brazil (Rio Negro).
14. *Hyacinthus cicutaria* (L.) R. Spruce & Co., Rio Negro.
15. *Hyacinthus repens* Miers, "Humboldt & Bonpland", Brazil.
16. *Hyacinthus ellipticus* D. Miers, Mr. Carter, Santa Martha.
17. *Hyacinthus laevis* Miers, Schomburgk & Co., F.R.S., 1846.
18. *Hyacinthus laevis* Miers, Mr. Parker, Demerara.
19. *Hyacinthus laevis* Miers, G. A. Baker & Co., London, 1861.
20. *Hyacinthus pubescens* Miers, R. Spruce & Co., Brazil.
21. *Hyacinthus pubescens* Miers, R. Spruce & Co., Brazil.
22. *Hyacinthus pubescens* Miers, R. Spruce & Co., Brazil.
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100. *Hyacinthus pubescens* Miers, R. Spruce & Co., Brazil.

2. *Salix repens* L., Fraxin. Boon Lycop. 7. 1925.
3. *Salix alba* L., Fraxin. Boon Lycop.
4. *Salix alba* L., Fraxin. Boon Lycop.
5. *Salix alba* L., Fraxin. Boon Lycop.
6. *Salix alba* L., Fraxin. Boon Lycop.
7. *Salix alba* L., Fraxin. Boon Lycop.

1951

Boon Lycop.

(Boon Lycop.)

Boon Lycop.

Boon Lycop.

1951 small timber specimens for microscopical work: as per attached list.

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| 1. <i>Abies balsamea</i> | 11. <i>Abies balsamea</i> |
| 2. <i>Abies balsamea</i> | 12. <i>Abies balsamea</i> |
| 3. <i>Abies balsamea</i> | 13. <i>Abies balsamea</i> |
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| 20. <i>Abies balsamea</i> | 30. <i>Abies balsamea</i> |

23. *Amorcania strictifolia*.
24. *Cynopit guianensis*.
25. *Cryptocarya japonica ardyana*.
26. *Cunninghamia araneis*.
27. *Cyranea anacardoides*.
28. *Cypripedium lauricinere*.
29. *Cypripedium robustum*.
30. *Cynometra alexandri*.
31. *Cyrtus asperimus*.
32. *Dioscorea polyantha*.
33. *Diospyros montana*.
34. *Dipterocarpus alatus*.
35. *Ekbergia maynei*.
36. *Elaeodendron glaucum*.
37. *Elaeagnus angustifolia*.
38. *Eriolaena cantalieri*.
39. *Eucalyptus amygdalina*.
40. *Eucalyptus umbra*.
41. *Eucalyptus gigantea* (= *obliqua*).
42. *Eucalyptus acuminata*.
43. *Eucalyptus odorata*.
44. *Eucalyptus piperata*.
45. *Eucommia ulmoides*.
46. *Eugenia catarinifolia*.
47. *Eugenia smithii*.
48. *Eugenia ussuriensis*.
49. *Euclea lupulensis*.
50. *Ficus religiosa*.
51. *Ficus retusa*.
52. *Ficus syriaca*.
53. *Fargesia apiculata*.
54. *Hedysium schottiana*.
55. *Jacquinia pinnata*.

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| 2. <i>Gleditsia acuminata</i> | 20. <i>Lathraea tridentata</i> |
| 3. <i>Gleditsia arborea</i> | 21. <i>Lebanon orientalis</i> |
| 4. <i>Galium pumilum</i> | 22. <i>Lebanon didyma</i> |
| 5. <i>Galium robustum</i> | 23. <i>Lebanon cuneifolium</i> |
| 6. <i>Gymnocladus canadensis</i> | 24. <i>Lebanon bartholomaei</i> |
| 7. <i>Hibiscus dactyloides</i> | 25. <i>Lebanon pyramidalis</i> |
| 8. <i>Hesperulia pendula</i> | 26. <i>Lebanon minus</i> |
| 9. <i>Hesperulia littoralis</i> | 27. <i>Lebanon pseudorecens</i> |
| 10. <i>Hesperulia foliolosa</i> | 28. <i>Lebanon umbellata</i> |
| 11. <i>Hesperulia aquifolium</i> | 29. <i>Lebanon scopulorum</i> |
| 12. <i>Hesperulia sp.</i> | 30. <i>Lebanon bulbifolia</i> |
| 13. <i>Juniperus virginiana</i> | 31. <i>Lebanon syriaca</i> |
| 14. <i>Lonicera europaea</i> | 32. <i>Lebanon assuriensis</i> |
| 15. <i>Lonicera glabra</i> | 33. <i>Lebanon ballata</i> |
| 16. <i>Lonicera sinensis</i> | 34. <i>Lebanon castrofolia</i> |
| 17. <i>Lonicera acidissima</i> | 35. <i>Lebanon curvis</i> |
| 18. <i>Lonicera latifolia</i> | 36. <i>Lebanon humilis</i> |
| 19. <i>Lonicera racemosa</i> | 37. <i>Lebanon alaternus</i> |
| 20. <i>Lonicera latifolia</i> | 38. <i>Lebanon hybrida</i> |
| 21. <i>Lonicera racemosa</i> | 39. <i>Lebanon cuneifolia</i> |
| 22. <i>Lonicera latifolia</i> | 40. <i>Lebanon curvis</i> |
| 23. <i>Lonicera racemosa</i> | 41. <i>Lebanon humilis</i> |
| 24. <i>Lonicera latifolia</i> | 42. <i>Lebanon alaternus</i> |
| 25. <i>Lonicera racemosa</i> | 43. <i>Lebanon hybrida</i> |
| 26. <i>Lonicera latifolia</i> | 44. <i>Lebanon cuneifolia</i> |
| 27. <i>Lonicera racemosa</i> | 45. <i>Lebanon curvis</i> |
| 28. <i>Lonicera latifolia</i> | 46. <i>Lebanon humilis</i> |
| 29. <i>Lonicera racemosa</i> | 47. <i>Lebanon alaternus</i> |
| 30. <i>Lonicera latifolia</i> | 48. <i>Lebanon hybrida</i> |
| 31. <i>Lonicera racemosa</i> | 49. <i>Lebanon cuneifolia</i> |
| 32. <i>Lonicera latifolia</i> | 50. <i>Lebanon curvis</i> |
| 33. <i>Lonicera racemosa</i> | 51. <i>Lebanon humilis</i> |
| 34. <i>Lonicera latifolia</i> | 52. <i>Lebanon alaternus</i> |
| 35. <i>Lonicera racemosa</i> | 53. <i>Lebanon hybrida</i> |
| 36. <i>Lonicera latifolia</i> | 54. <i>Lebanon cuneifolia</i> |
| 37. <i>Lonicera racemosa</i> | 55. <i>Lebanon curvis</i> |
| 38. <i>Lonicera latifolia</i> | 56. <i>Lebanon humilis</i> |
| 39. <i>Lonicera racemosa</i> | 57. <i>Lebanon alaternus</i> |
| 40. <i>Lonicera latifolia</i> | 58. <i>Lebanon hybrida</i> |
| 41. <i>Lonicera racemosa</i> | 59. <i>Lebanon cuneifolia</i> |
| 42. <i>Lonicera latifolia</i> | 60. <i>Lebanon curvis</i> |
| 43. <i>Lonicera racemosa</i> | 61. <i>Lebanon humilis</i> |
| 44. <i>Lonicera latifolia</i> | 62. <i>Lebanon alaternus</i> |
| 45. <i>Lonicera racemosa</i> | 63. <i>Lebanon hybrida</i> |
| 46. <i>Lonicera latifolia</i> | 64. <i>Lebanon cuneifolia</i> |
| 47. <i>Lonicera racemosa</i> | 65. <i>Lebanon curvis</i> |
| 48. <i>Lonicera latifolia</i> | 66. <i>Lebanon humilis</i> |
| 49. <i>Lonicera racemosa</i> | 67. <i>Lebanon alaternus</i> |
| 50. <i>Lonicera latifolia</i> | 68. <i>Lebanon hybrida</i> |
| 51. <i>Lonicera racemosa</i> | 69. <i>Lebanon cuneifolia</i> |
| 52. <i>Lonicera latifolia</i> | 70. <i>Lebanon curvis</i> |
| 53. <i>Lonicera racemosa</i> | 71. <i>Lebanon humilis</i> |
| 54. <i>Lonicera latifolia</i> | 72. <i>Lebanon alaternus</i> |
| 55. <i>Lonicera racemosa</i> | 73. <i>Lebanon hybrida</i> |
| 56. <i>Lonicera latifolia</i> | 74. <i>Lebanon cuneifolia</i> |
| 57. <i>Lonicera racemosa</i> | 75. <i>Lebanon curvis</i> |
| 58. <i>Lonicera latifolia</i> | 76. <i>Lebanon humilis</i> |
| 59. <i>Lonicera racemosa</i> | 77. <i>Lebanon alaternus</i> |
| 60. <i>Lonicera latifolia</i> | 78. <i>Lebanon hybrida</i> |
| 61. <i>Lonicera racemosa</i> | 79. <i>Lebanon cuneifolia</i> |
| 62. <i>Lonicera latifolia</i> | 80. <i>Lebanon curvis</i> |
| 63. <i>Lonicera racemosa</i> | 81. <i>Lebanon humilis</i> |
| 64. <i>Lonicera latifolia</i> | 82. <i>Lebanon alaternus</i> |
| 65. <i>Lonicera racemosa</i> | 83. <i>Lebanon hybrida</i> |
| 66. <i>Lonicera latifolia</i> | 84. <i>Lebanon cuneifolia</i> |
| 67. <i>Lonicera racemosa</i> | 85. <i>Lebanon curvis</i> |
| 68. <i>Lonicera latifolia</i> | 86. <i>Lebanon humilis</i> |
| 69. <i>Lonicera racemosa</i> | 87. <i>Lebanon alaternus</i> |
| 70. <i>Lonicera latifolia</i> | 88. <i>Lebanon hybrida</i> |
| 71. <i>Lonicera racemosa</i> | 89. <i>Lebanon cuneifolia</i> |
| 72. <i>Lonicera latifolia</i> | 90. <i>Lebanon curvis</i> |
| 73. <i>Lonicera racemosa</i> | 91. <i>Lebanon humilis</i> |
| 74. <i>Lonicera latifolia</i> | 92. <i>Lebanon alaternus</i> |
| 75. <i>Lonicera racemosa</i> | 93. <i>Lebanon hybrida</i> |
| 76. <i>Lonicera latifolia</i> | 94. <i>Lebanon cuneifolia</i> |
| 77. <i>Lonicera racemosa</i> | 95. <i>Lebanon curvis</i> |
| 78. <i>Lonicera latifolia</i> | 96. <i>Lebanon humilis</i> |
| 79. <i>Lonicera racemosa</i> | 97. <i>Lebanon alaternus</i> |
| 80. <i>Lonicera latifolia</i> | 98. <i>Lebanon hybrida</i> |
| 81. <i>Lonicera racemosa</i> | 99. <i>Lebanon cuneifolia</i> |
| 82. <i>Lonicera latifolia</i> | 100. <i>Lebanon curvis</i> |

- | | |
|-----------------------------------|---------------------------------|
| 10. <i>Styphelia politorum</i> | 11. <i>Leuca latirophylla</i> |
| 11. <i>Styphelia globulifera</i> | 12. <i>Leuca canadensis</i> |
| 12. <i>Leuca grandis</i> | 13. <i>Alnus montana</i> |
| 13. <i>Terminalia arguta</i> | 14. <i>Alnus incana</i> |
| 14. <i>Terminalia lucida</i> | 15. <i>Lythra delabreana</i> |
| 15. <i>Terminalia myrsinacea</i> | 16. <i>Lythra rosea</i> |
| 16. <i>Terminalia tomentosa</i> | 17. <i>Lythra spica-christi</i> |
| 17. <i>Terminalia velutina</i> | 18. <i>Syntherisma cordata</i> |
| 18. <i>Leucostemum cyananthum</i> | 19. <i>Salix lutea</i> |
| 19. <i>Styphelia phyllanthi</i> | |

18. 2. 52

Malaya-San Police Laboratory
New Scotland Yard
London, E.C.1.

Two samples of "Dandel" seed. (Hohen Compositum?)

11. 6. 52

B. W. H. Brett
Bryophytes Research Unit
Kew's Gardens,
Weybridge
London, W.C.2.

Small specimen of form of the alga *Pinnis angusta*
from Pinnis.

18. 6. 52

Dr. R. F. W. Jones
National Gallery
Painfulen Square,
London W.C.2.

Samples of the following series:-

Demon Drying.

Demon Hohen.

Demon Hohen Drying (Hohen sp.) Yellow paper. Hohen 100

Demon Pinnis. Pinnis. Bryophytes Research Unit. Hohen 100

- Damon Peak, Tuller, Euboscaphis marum Hagg, Malaya 1900.
 Damon Peak, Tuller, Malaya.
 Damon Peak, Looe Dist., Malaya.
 Damon Lagoon, Euboscaphis sp., Malaya.
 Dent Damon.
 Dent Damon, Balanocypis lunni Hagg, Malaya.
 Monte Apud C. Epitho alta, G. & S. Bury, Pegu.
 Long Apud, Epitho demissa (for E. Bury, Pegu, Epitho demissa Hagg, 1900).
 Brazil Apud, Epitho sp.
 Martin, Pistacia antigua L., Martin 1870.
 Martin, P. antigua L., Crab Islands.
 Ernest Cho Martin, P. antigua L., 1871.
 Martin, Pistacia marina Forst. & Hagg, Borneo.
 Cam Sanderach, Epitho prae Hagg, Victoria 1896.
 Cam Sanderach, Epitho antigua Hagg, Borneo.
 African Sanderach, Epitho antigua Hagg, Hagg, 1900.
 "This Cam", Epitho antigua, Borneo.
 Cam from Balanocypis antigua, Borneo, India.

24.6.02.

To the Museum.

Painting natural of Epitho antigua Hagg, f.
 all Hagg.

24.6.02.

To the Museum.

Painting natural of Epitho antigua, and the
 Schizophora seed of Epitho antigua.

4.8.1953.
(D. 1266)

The Principal,
Baba College,
Punjab. (Rajasthan)

Small samples of four drugs: -

- 1) "Panchsuk Dug-Taki", Digitale purpurea L.
- 2) "English Valerian Root", Valeriana officinalis L.
- 3) "English Belladonna", Atropa belladonna L.
- 4) "Biennial Nerians", Hyoscyamus niger L.

1955

The President,
Feroz Khan Institute,
Dabra, Dist.
India.

Malayan seed specimens from Imperial Family
Dist. Oxford. [Lost in "Timber" Box File in the office]
(Specimens under Museum Entry no. 4.1954.)

1955-56

Prof. P. Tane,
Botany Dept.,
Rajput Mahabir College,
Dyalspur, Gurgaon,
Sangli.

Duplicates of seed specimens in Museum
reference collection. [Lost in "Timber" Box File
in the office.]

Feb. 1953

Dr C.W. Sampson, Director,
The Museum, London, Royal
East Hill,
London, S.E. 23.

The following ethnological specimens -

- 1) Indian figures, 77.1900.
- 2) Marks, 35.1900 and 125.1884.
- 3) Cane Lacer, 36.1900.

To the Thomson Museum (cont.)

- 4) Brown dog bed, Fovea Islands Is. & Swadjan.
- 5) Hippo skin, 135. 1908.
- 6) Te-bottle. 46. 1886.
- 7) Haka fish hooks of N. Amer. Boundary Exped, F.R. Lord & Co.
- 8) Haka, N. Amer. Boundary Exped. (Commission).
- 9) a) Part of Exos locustae, 47. 1893.
 b) Dish of Podocarpus filix, 6. 1879.
 c) Bony basket of Thyja plantis, 35. 1904.
- 10) Butler's chamber, 52. 1900.
- 11) Goat & Wolf in Can, 32. 1900.
- 12) Children's toys manufactured in Siam by D. Pichabhai.
- 13) Box of Thyja plantis, 35. 1904.
- 14) Bones of Thamnopis australis, 35. 1900.

Feb.
1938.

Mr. Adrian Digby,
 Dept. of Ethnography,
 B.N.M. Museum,
 London, W.C.1.

The following ethnological specimens:-

- 1) Totem pole, 63. 1895.
- 2) Haka Indian bow & arrow, 62. 1895.
- 3) Thyja Indian box, 35. 1904.
- 4) Chief's dancing head dress, 46. 1886.
- 5) Basket of Thyja plantis, 35. 1900.
- 6) Basket of Thyja plantis, 35. 1904.
- 7) Lei-ha. Can basket, N. Amer. Boundary Commission.
- 8) Haka Indian basket of Thyja plantis, 37. 1900.
- 9) Fish trap, of Thyja plantis, 35. 1900.
- 10) Basket of roots of Thyja plantis, 35. 1904.
- 11) Basket of roots of Pison altissimae, 35. 1904.
- 12) Basket of Pison, Pison, & Phacopoda, 61. 1908.
- 13) Kava canoe, & paddles, Tama Loma.

The British Museum (cont.)

a) *Salix prunus*, 152.1389b) a) *Bark chopper*, 152.1388b) *Drilling stick*, "c) *Fish club*, "d) *Shell-bone hook*, "e) *Knife*, "Feb.
1940.

Mr. T. Jones
The Great Hall of Great Britain, Ltd.,
178, Grosvenor Road,
Grosvenor, W.1, London, C.1.

Samples of resins of:

Damar Persak, *Balanocarpus hainanensis*Damar Hainan, *Balanocarpus* sp.Damar Saraya, *Shorea foveolata*Piney Resin, *Vatica indica*Damar Daging, *Shorea* sp.Red Damar, *Hydnocarpus* sp.Rose Damar, *Shorea* sp.Damar Kaping, *Shorea* sp.August 1940,
1940.

The British Museum,
South Kensington,
London, S.W.7.

Model of a Steam-Fire Machine, donated
in 1911 by Messrs. (large) Clock & Co.,
Framingham Road, Ipswich on board, (model
(I have no longer in collection.)

Aug 1960

Dr. H. S. Gidda,

Genetic Division of Woods,

Indian Institute of Technology,

Small seed specimens for anatomical work.

<i>Acacia acuta</i>	<i>Pandanus subicaris</i>
<i>Albizia antillarum</i>	<i>Passiflora foetida</i>
<i>Antirrhinum canariense</i>	<i>Phyllanthus spicatus</i>
<i>Brassica campestris</i>	<i>Pandanus bitorquatus</i>
<i>Cassia bialata</i>	<i>Stemodia aculeata</i>
<i>Carosapua sub-elliptica</i>	<i>Uapaca hirsuta</i>
<i>Synandrium molle</i>	<i>Valleya equisetata</i>

Aug 1960

P. S. Subramanyam,

Dept. of Botany, Andhra University,

Waltair, Andhra Pradesh,

India.

Small seed specimens for anatomical work.

<i>Cambesia splendens</i>	<i>Terminalia</i>	<i>hirsuta</i>
C. <i>auranti</i>	T. <i>brassica</i>	
C. <i>hirsuta</i>	T. <i>brassica</i>	
C. <i>fulva</i>	T. <i>brassica</i>	
C. <i>oxyphyllum</i>	T. <i>brassica</i>	
C. <i>imbricata</i>	T. <i>brassica</i>	

Aug 1960

Dr. Anna M. Paulsen,

Herbarium, Wall, College, Cambridge.

Specimens sent:

1. Laysan, *Melastoma* *sp.* Singapore (imported)
2. Manila, *Asplenium* *sp.* Philippines
3. Hong Kong, *Asplenium* *sp.* Hong Kong
4. Pinner, *Asplenium* *sp.* India
5. Travancore, *Asplenium* *sp.* Malaya
6. Faintail on Malabar, *Asplenium* *sp.*

To brief salt & large cases.

7. Paddy, Oryza sativa Burma
8. Fruit of sweet African oil Palm Elais guineensis Nigeria
9. Maje seed with husk, Zea mays Venezuela
10. White millet, Pennisetum glaberrimum Africa
11. White Kaffir bean, Lophosiphon affinis Brazil
12. Finger millet, Cenchrus ciliaris India
13. Red Kaffir bean, Lophosiphon affinis Brazil
14. African millet, Pennisetum glaberrimum Sierra Leone
15. Native Tobacco, Nicotiana glauca India
16. Cassia. Shopped water bark, Cassia mollecula
17. Cotton Rod, Gossypium herbaceum United States
18. Lardwood wood, Acacia senegal Brazil
19. Soybean, Glycine soja China
20. Bombax. Brown bark, Bombaxin subcordata Nigeria
21. Flax, Linum catharticum Ireland
22. Coffee beans, Coffea sp. Bolivia
23. Tung nut, Aleurites fordii China
24. Kapok, Albizia saman Java
25. Cocoa Pod, Theobroma cacao Trinidad
26. Jaggery or Raw Sugar, Saccharum officinarum India
27. Alperga bark, Alperga farnesiana Tunisia
28. Linchore bark, (Quinine) Cinchona lincorea before
29. New Zealand Flax, Phormium tenax New Zealand

Dr. Maria Follis

Instituto e Orto Botanico

Della universita di Roma

Viale Universitaria, Roma.

Small wood specimens of:

1. Juncus acutifolius, 2. Aspalathus densa
3. Psidium delavayi, 4. Annona argentea

1961

Dec 2nd

Professor J. R. H. H. H. H.

Dean of Dept. of Botany

Andover University.

Walter, Andrew President, Irish

Specimens sent of the genus:

1. *Turroanthus Alvarii*, 2. *Quercus laevis*
3. *Thidalia glandulosa* (Mischocarpus).
4. " *Mischocarpus*
5. *Pseudocarya championii*
6. *Agave Linn.*

Jan 2nd

D. M. Evans

Printing, Packaging & Sales Trade Co. Inc.

Patra House

Randall's Plant Testimonial Society

specimen of *magnum communis* sent

Dec 2nd

Dr. Adam H. H. H.

Cactus Data in Cactus Garden

1500 North College Avenue.

Holmesville, California 92317

Small sample of seeds of the *St. Helena* seeds
all collected by Muller.

1. *Comocladia spurius* DC.
2. " *robustus* DC.
3. *Heliconia integrifolia* DC.
4. *Petrobrum corymbosum* R. Br.
5. *Sorbus lucida* DC. & H. f.
6. " *paniculata* DC. & H. f.

June 22

Mr. Prabash.

53, University Road,
Lucknow, India.

2 specimens of same sent.

August 8

Dr. B. Millethaler.

Solving Landesmuseum.

Zurich, Switzerland.

List of specimens of resins sent.

1. ~~new~~ Indian Blew, *Acaryodes* ~~beamanii~~ *beamanii*, W. India.
2. African Sandara, *Tetradlea* *articulata*, Aden.
3. Australian Sandara, *Callitris* sp. Australia.
4. Amber, Borneo Beach, Malaya.
5. Dragon Blood, *Dracena* sp. London Aug 1962 ¹⁹⁶²
6. Dragon Blood, *Damodarops* sp. Penang.
7. Mastic, *Pistacia* *lentissima*, Athens.
8. Shellac, *Securidaca* and *Shad* *Sec.* India.
9. Cassia Resin, *Xanthoxylon* sp. Australia.
10. Congo Copal.
11. Baiguale Copal.
12. White Angola Copal.
13. Manila Copal.

August 8

Dr. T. A. Connors.

Oils, Fats and Waxes Div.

Tropical Products Inst.

Group Jan. Bond, London W.C.1.

Samples of oil seeds sent:

1. *Laurus nobilis*
2. *Salix alba* (syn. *Salix alba*)
3. *Salix latifolia* (syn. *Salix latifolia*)
4. *Hydrocotyle* *diversa* (syn. *Hydrocotyle* *diversa*)

10 July.

Specimen from *Empo* *Amara* discarded
End. marginata *parvella* *Dist.* 1890
 " " *marginata* *Dist.* 1890
 " " *marginata* *Dist.* 1890

Aug 26th

W. Prakash

Central Sahi Institute of Pathology
 33, University Road
 Lucknow, India.

Wood samples of:

1. *Eleocharis robustus* - Johor.
2. " *serotus* - Bagan.
3. " *stipularis* - Singapore
4. " *tuberculatus* - Penang.
5. *Acacia lepidota* - Malaya.

Aug 28th

H. Gottwald.

Wissenschaft. Rat.

Bundesforschungsanstalt für
 Forst- und Holzwirtschaft.
 Rindt bei Hamburg.
 Sachst.

Deutschland.

Wood samples of:

1. *Ormosia decaysarpa* - Dominica
2. " *marginata* - Hong Kong
3. " *havensis* - India
4. " *waltoni* - Malaya.
5. *Ericopsis noviana* - Ceylon.

Aug 82 Mr. Kasipigil (Tamil)
 Mills University, U.S.A.
 Small wood specimens of
Carpinus forest Darjeeling, Ind. 7th Sept 1977.
 " *Alnus* Serbia. Ind. 2nd Oct 1979.
 " " India. Ind. 7th Sept 1978

Redacted

Wood Specimens: London Plans,
 Birch, Chestnut, Hawthorn, Elm, Elm,
 Mulberry.

Aug 22/78 1964
 J. W. Krauss.
 Dept of Botany, Indiana University
 Bloomington, Indiana, U.S.A.
 Specimens for anatomical examination:-

1	Wood of <i>Xylocopa thibetensis</i>	Malaya
2	" " <i>candell</i>	"
3	" " <i>paripolia</i>	Malaya
4	" " <i>ethiopia</i>	Gabon
5	Frut " <i>ethiopia</i>	N. Africa
6	Bark " <i>polycarpa</i>	N. Africa
7	Portion of branch of <i>Xylocopa ethiopia</i>	E. Nigeria
8	" " fruit with seed of <i>Melastoma latipolium</i>	Singapore

1964.

Sept. 14th

Rev. Bailey
Botany Dept., University
Ibadan, Nigeria

Economic plant products to start a small
museum of economic botany at the University

Fibre: Dattle bark & bastant; myddolant,
waltona, mangrove.

Leaves: Mango copal, Maundu copal, Malayan
dammar, Pinu coria.

Leaves & Spices

Strophanthus pod. Apocynum, Simarouba
bark, Sappan, Rose venise, Ponglim

Pods: Brazil nut fruit, Sapindum,
Savari (the shelled Almond),
Pinu karats.

Fruits: Koro, Telle, Telle, Bump & local.
Maundu Lemp, Uluwa.

Oil Seeds

Garbo, Akra, Linsand, Uluwa.

Grains: Rice, Rye, Sorghum, Maize

Woods: Balia wood, plus 10 common
British Woods.

1964

Dec. 2, 1964

Mr. Roland Claxton,
 Dept. of Pharmacy,
 University Park,
 Nottingham

8 specimens, mainly Tygophyllaceae,
 for Nigerian student.

<i>Balanites aegyptiaca</i>	-	nut.
<i>Tigonia colica</i>	-	dried bough
<i>Guaiacum officinale</i>	-	chips
<i>Lacca mexicana</i>	-	fruit
<i>Peganum harmala</i>	-	seed
<i>Tribulus cistoides</i>	-	dried stem
<i>terrestris</i>	-	fruit
<i>Ximenia americana</i>	-	seed

Dec. 2, 1964

John D. Mills
 Research Chemist,
 The National Gallery,
 Trafalgar Square, W.C.2.

The following oleo gum resins (by request
 letter of 11.12.64)

Myrrh	-	<i>Borniphora opalebadsanum</i>	
Anonissum	-	<i>Isotria americana</i>	(Burr)
Arapocida	-	<i>Fornia foetida</i>	(also called siam ball)
Gambian	-	<i>galbanifera</i>	
Lavanthus Stora	-	<i>Liquidambar styraciflua</i>	(also called stora)

1965.

Jan. 27th

J. S. Vaughan,
 Dept. of Biology
 Queen Elizabeth College,
 St. John's College Laboratories
 Hampden Hill, W. I.

The following seeds, for histological
 investigations.

<i>Bombax malabaricum</i>	Bombay
<i>Butyrsporum parkii</i>	W. Africa
<i>Canarium comarum</i>	Togo
<i>Croton pruriens</i>	W. Africa
<i>Croton pentandrus</i>	Madras
<i>Delonix oblongata</i>	China
<i>Derris gabunensis</i>	W. Africa
<i>Elephantopus scaber</i>	Bombay
<i>Madia sativa</i>	U.S.A.
<i>Melia azadirach</i>	India
<i>Moringa oleifera</i>	Madras
<i>Mussaenda</i>	U.S.A.
<i>Pavetta pyramidalis</i>	Manchuria
<i>Pyreneanthus bambusa</i>	China
<i>Rhus coriaria</i>	Calcutta
<i>Sapindus sebiferum</i>	Tokyo
<i>Tribulus terrestris</i>	W. Africa

1965

Feb. 3rd.

I. H. Wilson,
University of Cincinnati
Dept. of Biological Sciences,
Biology Building
Cincinnati 21, Ohio, U.S.A.

The following small wood specimens,
suitable for sectioning:-

<i>Myristicium myristicinum</i>	Jamaica, H. Fawcett.
" <i>fragrans</i>	Malaya, For. Dept., 1954
" <i>guianensis</i>	Singapore, H. H. Ridley 1901
" <i>laevigata</i>	Malaya, For. Dept., 1954
<i>Neopeltandra myristicinum</i>	Malaya, For. Dept., 1954
" <i>bracteosa</i>	Malaya.
" <i>canariensis</i>	Malaya, For. Dept., 1954
" <i>superba</i>	Malaya, For. Dept., 1954
" <i>hookeriana</i>	Malaya, For. Dept., 1954
<i>Kuma malayana</i>	Malaya
<i>Gynacanthia</i>	
<i>gabutiensis</i>	Malaya, For. Dept., 1954

Feb. 12th

Dr. R. Dardman
Dept. of Pharmacy
University Park, Nottingham

Sample of panga seed - Madras
" " " " - Malak

1965

June 2nd

F. E. Gurnee,
 Rutgers, The State University,
 College of Arts & Sciences,
 Dept. of Botany,
 New Brunswick,
 New Jersey, 08903, U.S.A.

Herbs & small pieces of the following wood
 specimens:

<i>Fragaria</i>	<i>virginiana</i>	Malaya
"	<i>pastorata</i>	"
"	<i>zaylana</i>	Seylon
<i>Gnaphalium</i>	<i>sumatranum</i>	Philippines
<i>Rosa</i>	<i>notinella</i>	Mauritius
"	<i>maritima</i>	S. Africa
<i>Chilanthum</i>	<i>arborescens</i>	Natal
<i>Centrosema</i>	<i>indica</i>	Malaya
<i>Gnaphalium</i>	<i>botanica</i>	Mauritius
<i>Styragmus</i>	<i>arborescens</i>	S. S. Wall
"	<i>microcarpum</i>	St. Vincent
"	<i>puberulum</i>	India
"	<i>rosea</i>	"
"	<i>actinostoma</i>	S. Africa
"	<i>laevis</i>	St. Vincent
"	<i>melanocarpa</i>	"
<i>Psychotria</i>	<i>argentea</i>	S. Africa
"	<i>albiflora</i>	"

June 16th.

Dr. E. McNab,
Dept. of Dermatology,
Addenbrooke's Hospital,
Hills Rd., Cambridge

The following specimens of gums and resins:

Gums

1. Indian Babul gum. Acacia arabica
2. Nigerian Acacia gum. Camphylocantha
3. Gum of Combretum myrsinophyllum
4. Cashew gum. Boissacodendron occidentale
5. Indian Ghalti gum Banksia latifolia

Resins

6. Mariti. Pistacia lentissima
7. Sandarac (African) Tetraodon obtusell
8. (Australian) Ballista sp.
9. Pine Resin (French) Pinus pinaster
10. (Siamensis) resinosa
11. Dammar Hilin (Malaya) Balanocarpus sp.
12. Indian Dammar. Latex india
13. Rose Dammar. Shorea sp.
14. Manila Copal. Agathis alba
- 15.
16. Benguet Copal. Copaifera sp.
17. Bongo Copal. Copaifera venenosa
18. B. B. B. Copal. Dyneraea contorta

1966

March 23rd. Mrs. G. F. Claringbush,
British Museum (Natural History),
Dept. of Mineralogy,
Russell Road, London, E.W.7

The following copals & other resins:-

Copals

Large copal (4 samples)	<u>Leipizium domusii?</u>
Small dark copal	<u>Leipizium copulipara</u>
Madagascar copal	<u>Trachyleptium rooseae</u>
Dumetia copal	<u>Hymenaea costaricensis</u>
Mainia copal	<u>Agathis alba</u>

Damars

Damar Kaping	(Shorea sp.)
Rose Damar	(Shorea sp.)
Damar Marsh	(Agathis)
Black Damar	(Banksia storium?)
White Damar	(Valisneria sp.)

1967

Jan. 2nd. Mrs. M. Barnett,
Kewley & Tonge Str.,
P.O. Box No 187,
Milton Square, London, EC3.

Samples of seeds of the following:

Setaria italica
Pharus compressus
Panicum miliaceum

Jan. 9th
Mach

W. A. Clayton,
Botanist.

Landon's great collection of 18th cen. authors
from Exhibition of 1860. Not in successive
Book - but with Mr. Clayton.
H. (Probably 287 - 1801)

W. E. Gilbert, Lect. of Wood Technology, Technical
College, Southampton.

Jan. 13.
1968.

English wood species of:-

- Eucalyptus viminalis*
- Alnus incana*
- Populus alba*
- Rhamnus fraxinea*
- Fraxinus latifolia* (x2)
- Eucalyptus globulus* x2
- Eucalyptus pycnantha*
- Alnus latifolia*
- Eucalyptus sp.*
- Fraxinus excelsior* x3.
- Xylia oleaginea*
- Prunus lauro-cerasus*
- Sorbus domestica*
- Albizia julibrissin*
- Fraxinus sp.*
- Liquidambar styraciflua* x3.
- Fraxinus alba*
- Albizia julibrissin* x2
- Albizia julibrissin*
- Fraxinus excelsior* 140 - *Fraxinus excelsior*
- Albizia julibrissin*
- Fraxinus excelsior* - *Fraxinus excelsior*

100

Abundance from 1960 to 1999

1. *Chlorophyll a* (Chl *a*)
 2. *Chlorophyll b* (Chl *b*)
 3. *Chlorophyll c* (Chl *c*)
 4. *Chlorophyll d* (Chl *d*)
 5. *Chlorophyll e* (Chl *e*)
 6. *Chlorophyll f* (Chl *f*)
 7. *Chlorophyll g* (Chl *g*)
 8. *Chlorophyll h* (Chl *h*)
 9. *Chlorophyll i* (Chl *i*)
 10. *Chlorophyll j* (Chl *j*)
 11. *Chlorophyll k* (Chl *k*)
 12. *Chlorophyll l* (Chl *l*)
 13. *Chlorophyll m* (Chl *m*)
 14. *Chlorophyll n* (Chl *n*)
 15. *Chlorophyll o* (Chl *o*)
 16. *Chlorophyll p* (Chl *p*)
 17. *Chlorophyll q* (Chl *q*)
 18. *Chlorophyll r* (Chl *r*)
 19. *Chlorophyll s* (Chl *s*)
 20. *Chlorophyll t* (Chl *t*)
 21. *Chlorophyll u* (Chl *u*)
 22. *Chlorophyll v* (Chl *v*)
 23. *Chlorophyll w* (Chl *w*)
 24. *Chlorophyll x* (Chl *x*)
 25. *Chlorophyll y* (Chl *y*)
 26. *Chlorophyll z* (Chl *z*)
 27. *Chlorophyll aa* (Chl *aa*)
 28. *Chlorophyll ab* (Chl *ab*)
 29. *Chlorophyll ac* (Chl *ac*)
 30. *Chlorophyll ad* (Chl *ad*)
 31. *Chlorophyll ae* (Chl *ae*)
 32. *Chlorophyll af* (Chl *af*)
 33. *Chlorophyll ag* (Chl *ag*)
 34. *Chlorophyll ah* (Chl *ah*)
 35. *Chlorophyll ai* (Chl *ai*)
 36. *Chlorophyll aj* (Chl *aj*)
 37. *Chlorophyll ak* (Chl *ak*)
 38. *Chlorophyll al* (Chl *al*)
 39. *Chlorophyll am* (Chl *am*)
 40. *Chlorophyll an* (Chl *an*)
 41. *Chlorophyll ao* (Chl *ao*)
 42. *Chlorophyll ap* (Chl *ap*)
 43. *Chlorophyll aq* (Chl *aq*)
 44. *Chlorophyll ar* (Chl *ar*)
 45. *Chlorophyll as* (Chl *as*)
 46. *Chlorophyll at* (Chl *at*)
 47. *Chlorophyll au* (Chl *au*)
 48. *Chlorophyll av* (Chl *av*)
 49. *Chlorophyll aw* (Chl *aw*)
 50. *Chlorophyll ax* (Chl *ax*)
 51. *Chlorophyll ay* (Chl *ay*)
 52. *Chlorophyll az* (Chl *az*)
 53. *Chlorophyll a1* (Chl *a1*)
 54. *Chlorophyll a2* (Chl *a2*)
 55. *Chlorophyll a3* (Chl *a3*)
 56. *Chlorophyll a4* (Chl *a4*)
 57. *Chlorophyll a5* (Chl *a5*)
 58. *Chlorophyll a6* (Chl *a6*)
 59. *Chlorophyll a7* (Chl *a7*)
 60. *Chlorophyll a8* (Chl *a8*)
 61. *Chlorophyll a9* (Chl *a9*)
 62. *Chlorophyll a10* (Chl *a10*)
 63. *Chlorophyll a11* (Chl *a11*)
 64. *Chlorophyll a12* (Chl *a12*)
 65. *Chlorophyll a13* (Chl *a13*)
 66. *Chlorophyll a14* (Chl *a14*)
 67. *Chlorophyll a15* (Chl *a15*)
 68. *Chlorophyll a16* (Chl *a16*)
 69. *Chlorophyll a17* (Chl *a17*)
 70. *Chlorophyll a18* (Chl *a18*)
 71. *Chlorophyll a19* (Chl *a19*)
 72. *Chlorophyll a20* (Chl *a20*)
 73. *Chlorophyll a21* (Chl *a21*)
 74. *Chlorophyll a22* (Chl *a22*)
 75. *Chlorophyll a23* (Chl *a23*)
 76. *Chlorophyll a24* (Chl *a24*)
 77. *Chlorophyll a25* (Chl *a25*)
 78. *Chlorophyll a26* (Chl *a26*)
 79. *Chlorophyll a27* (Chl *a27*)
 80. *Chlorophyll a28* (Chl *a28*)
 81. *Chlorophyll a29* (Chl *a29*)
 82. *Chlorophyll a30* (Chl *a30*)
 83. *Chlorophyll a31* (Chl *a31*)
 84. *Chlorophyll a32* (Chl *a32*)
 85. *Chlorophyll a33* (Chl *a33*)
 86. *Chlorophyll a34* (Chl *a34*)
 87. *Chlorophyll a35* (Chl *a35*)
 88. *Chlorophyll a36* (Chl *a36*)
 89. *Chlorophyll a37* (Chl *a37*)
 90. *Chlorophyll a38* (Chl *a38*)
 91. *Chlorophyll a39* (Chl *a39*)
 92. *Chlorophyll a40* (Chl *a40*)
 93. *Chlorophyll a41* (Chl *a41*)
 94. *Chlorophyll a42* (Chl *a42*)
 95. *Chlorophyll a43* (Chl *a43*)
 96. *Chlorophyll a44* (Chl *a44*)
 97. *Chlorophyll a45* (Chl *a45*)
 98. *Chlorophyll a46* (Chl *a46*)
 99. *Chlorophyll a47* (Chl *a47*)
 100. *Chlorophyll a48* (Chl *a48*)
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 103. *Chlorophyll a51* (Chl *a51*)
 104. *Chlorophyll a52* (Chl *a52*)
 105. *Chlorophyll a53* (Chl *a53*)
 106. *Chlorophyll a54* (Chl *a54*)
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 108. *Chlorophyll a56* (Chl *a56*)
 109. *Chlorophyll a57* (Chl *a57*)
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 111. *Chlorophyll a59* (Chl *a59*)
 112. *Chlorophyll a60* (Chl *a60*)
 113. *Chlorophyll a61* (Chl *a61*)
 114. *Chlorophyll a62* (Chl *a62*)
 115. *Chlorophyll a63* (Chl *a63*)
 116. *Chlorophyll a64* (Chl *a64*)
 117. *Chlorophyll a65* (Chl *a65*)
 118. *Chlorophyll a66* (Chl *a66*)
 119. *Chlorophyll a67* (Chl *a67*)
 120. *Chlorophyll a68* (Chl *a68*)
 121. *Chlorophyll a69* (Chl *a69*)
 122. *Chlorophyll a70* (Chl *a70*)
 123. *Chlorophyll a71* (Chl *a71*)
 124. *Chlorophyll a72* (Chl *a72*)
 125. *Chlorophyll a73* (Chl *a73*)
 126. *Chlorophyll a74* (Chl *a74*)
 127. *Chlorophyll a75* (Chl *a75*)
 128. *Chlorophyll a76* (Chl *a76*)
 129. *Chlorophyll a77* (Chl *a77*)
 130. <

Figure 1. Study design.

Figure 1

Campanula medium L.

Quelques mots

10/10/2009 10:09:15 AM

Figure 10

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Customer Satisfaction

Table 2

Ac. pseudotenuis 32.

1. *Journal of the American Medical Association*, 1997; 277: 1039-1043.

1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 2679, 26

Cum gratia, *Bartholomaeus*

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Figure 1

Price: \$14.95

Downloaded At: 11:53 11 September 2009

Indonesian *gamelan* ensembles

[illegible]

2000

Category	Percentage
Category 1	10%
Category 2	20%
Category 3	30%
Category 4	40%
Category 5	50%
Category 6	60%
Category 7	70%
Category 8	80%
Category 9	90%
Category 10	100%

For the purpose of this study, the following hypotheses were formulated:

R. Hadd, Univ. Manchester Inst. Sci. & Technology,
P.O. box 13, Sackville Street, Manchester 1.

On loan Fruct. of Dichapetalum leucospermum
glans. 30.1.1968.

To Herbarium for photographing for C. A. Hirstale
Box Gardens, Cherry Rd., Brixford 10.

On loan :-

Hyphaene banguekensis, Walpolsch 1962. ✓

H. coriacea, Fruct. Livingstonia Exped. Oct 1962 ✓

H. cinnata, Fruct. Confine, 2 Africa, Knt. 1959 ✓

Fruct. Knt. 1964. ✓

Fruct. Africa. Knt. 1964. ✓

H. thalassia, Fruct. W. Africa Walpolsch ✓

Fruct. 1962. 1962. Knt. 1962. ✓

Fruct. 1962. 1962. Knt. 1962. ✓

Hyphaene sp., 1968. Knt. 1968. Fruct. 1968. ✓

Fruct. 1968. Knt. 1968. ✓

Fruct. 1968. Knt. 1968. ✓

Fruct. 1968. Knt. 1968. ✓

H. thalassia, Fruct. Madagascar. ✓

Spores. 1968 Knt. ✓

Returned to Museum 11th June 1968

Prof. Dr. Holmström,
Kungl. Karolinska Mediska Högskolan, Institutet,
Stockholm 60, Sweden

Slend of Gonioloma sp. (P. 2. 2. 2. 2.)

June 18thON - DAN - DC - NG - TDAE

Miss Edwards,
Dept. of Botany & Natural History,
British Museum,
Aron-ell Road, S. Kensington.
Tel. 189/6913. Bot. sec.

New Zealand Hemp, Phormium terrestris Felt.
as imported from New Zealand.
New Zealand.
22-1899 Messrs. Iles & Smith

"Tapa" cloth from Bark of Coccoloba
papyrifera Vent. Fiji Islands.
121-1905 Miss Smith

Collected 12th June 1928

July 9th

The United City Bureau of Health.
on loan until September.

New Zealand Hemp fibre (portion of material
on loan to L.H. see above)

Fiji cloth (portion of material on loan to
L.H. see above)

July 11th

to Graham for photography.

Convolvulus fruticosus 1872 J. Hooker
Physalis peruviana J. Calceolaria, J. F.

1968

Food Analysis Specimens for Dr. K.S. Choudhary, Dept. of Botany -
Alligarh Muslim University, Alligarh, U.P. India

(Plants) Specimens 13. July, 1968.

(3" x 4" x 4").

1. Acacia nilotica Lodd.
Sierra Leone. 15.1908. A.S. Guinea.
2. A. nilotica Lodd. Bot. Gard. Lagos. 79. 1913. H. Hillem.
3. A. nilotica Lodd. Sierra Leone 117.1898. Colonial Office.
4. A. nilotica Lodd. Sierra Leone 128.1898. S. Garrett.
5. A. nilotica var. subcordata Chase 178.1898. H. Greville.
6. Acacia sp. near A. nilotica Katsanga 604. 1917. H. Hagerstr.
7. Acacia montanensis Malaya M.1954. For. Dept.
8. Acacia sp. Serbera Kere, Malaya 13.1943.
9. Casearia alexandri C.E. Wright, Uganda. 126.1905. H.T. Dunn.
10. Casearia laevifolia Malaya M.1954. For. Dept. (2586, 30158)
11. C. laevifolia Malaya L.1954. For. Dept. (5483, 50056)
12. C. laevifolia Malaya M.1954. For. Dept. (4508, 18752)
13. C. laevifolia M. 1954 (533).
14. Casearia laei De Walp. M. 1933. H.G. Fitzgerald.
15. Casearia acaci Oliv. Zanzibar Bay, E. Trop. Africa. Gustaf Hans.
16. Casearia alexandri Hook. S. India. S. Nepal. Bot. Gard. Calcutta.
17. C. alexandri Hook. Cacher. Ind. Forest. Dept. 1878.
18. Casearia pusilliflora L. Ceylon. Internal Mail. 1942.
19. C. pusilliflora L. Sandakana. Ind. Forest. Dept. 1878.
20. C. pusilliflora L. M. 1878.
21. C. pusilliflora L. var. leucostachya Malaya Forest. Dept. M.1954.
(5489, 50054)
22. C. pusilliflora L. var. leucostachya Malaya Forest. Dept. M.1954.
(5714, 50087)
23. C. pusilliflora L. var. leucostachya Malaya Forest. Dept. M.1954.
(5613, 50080)
24. Casearia sp. (Kating-Kating) S.E. So. Sum. No. 3. Gilman area,
La Selva.
25. Casearia sp. Portuguese Congo 57. 1941. H. Swenson-Hall.
26. Casearia sp. Malaya For. Dept. M. 1954 (4748, 50068)

1992, 1993, 1994, 1995, 1996, 1997, 1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 26

1. Emmerson sp. (Naga) Uganda 17. 1905. E.T. Ince.
2. Emmerson sp. Portuguese Congo. 37. 1901. E. Peckham Hall.
3. Microstela africana M. J. West 33. 1900. E.T. Johnson.
4. E. africana M. J. West 34. 1900. Empire Visitor Club. 1900.
5. E. africana M. J. Nigeria 34. 1900. Empire Visitor Club. 1900.
6. E. africana M. J. Sierra Leone 115. 1900. J.H. Davis.
7. Microstela starvedalei Smith. Columbia 37. 1903. T.H. Sprague.
8. Microstela macrostoma Smith. Para 1. 1909. E. Peckham.

Dr. H. S. G. G. The Horticulturist, Botanic Garden, Singapore.
On loan:-

} Part 2: Hydroxy ketone acid ester alcohol
Hydroxy ketone acid ester alcohol

Ref. U.S. Division, Dept. of Entomology, Virginia Polytechnic Institute, Blacksburg, Va., Va.

3 species of *Delphinus* gibberus to avoid confusion.

Dr. H. Pontade, The Herbarium, Botanic Garden, Singapore
The loan:-

Grass 7 Myiophaga Nebulosa Col. P. G. Thompson
21. 1917

1969.
Mr. A. B. Bland, Dept. of Social Technology

Examine College, Southampton
 Duplicate wood specimens of —

Adiantum lunatum

~~Chlorophyll~~ ~~fluorescence~~ ~~measurements~~

1997, 1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 26

The Code of Ethics

Journal of Management Education 30(1)

1. *Chlorophyll a* (Chl *a*)

Accepted for publication 12 November 2003

1000 1000 1000

1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 2679, 26

Staphylinus lateralis Will.

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Def. 1. *Strongly normal*

Agave dyeriana (L.)

Jan 22
(contd)

Forinus uncinata

" *ovata*

Glacium avocynense

Glacia templa

Hippophae salicifolia

Hornemannia dolichophyllum

" *molle*

Juglans regia

Marshallia fortis

Orthofagus obliqua (L.)

Olea glandulifera

Palmaria orientalis

Populus alba

" *angulata*

" *buxifolia*

" *negra*

" *trichocarpa*

" *trichocarpa*

Prunus pyramidalis

Quercus laevis

" *ilicifolia*

" *lucida*

" *palustris*

" *prinos*

" *robur*

" *rubra*

" *suber*

" *x. hispanica* var. *dentata*

" *x. tinctoria*

Salix alba

" *var. vitellina*

" *baicalica*

" *var. annulata*

Jan 28
(cont)*Echinocereus*

- *fragilis* (?)
- *pantanderi*
- *ovoides*
- *alticola*

Melocactus

- *platanus*
- *hololepis*
- *hololepis* var. *major*

Feb 28

On loan to E. Bostine for Palm House display
for Jan Day 1969 -

Fruit of *Rhipsalis hookeri* Det. S.A.R. 15.1958

Thick (18.1955) & fruit (21.1955) of *Cereus maritimus*

Shading sticks of *Columba* sp. 2.1961

Plants out of *Lodovicia natalensis* 10.1953

One (unlabelled) of *Lodovicia natalensis*

Date cards

Index - *Psidium dactyloides* 1972

Care of label *Heistermann* - 19.1953

Fruit of *Passiflora guianensis* 9.1958

Mail to Palm of *Eubaea spectabilis* 12.1961

Labels from *Passiflora cyanea* India Museum

Fruit of *Eubaea spectabilis* Aug. 1957 Palm House

Palm Vase *Caryophyllus andicola*

Plants from *Caryophyllus andicola* India Museum

Fishing lines of *Caryophyllus andicola* 7.1956

Date Tagging - *Passiflora cyanea*

Sage - *Caryophyllus andicola* 7.1956

Plants - *Carya alba* v. *alba* 11.2.1952

Dr. W. Steud. University of Hanford, USA.

10.6.69

Two seed specimens:—

Asclepias viridiflora Baker, Chicago

50.1897. R. Brown

Gynandria elata R. Br. Chicago

1878 Ind. Ex. Dept.

Belgian G. C. Martens, Dept. of Agriculture, Capital

10.7.69

Samples of seed:—

Lotus cornutus Lotz. Romania 1891/1892

Roy. Comm. Exhib. 1851.

Lotus sp. Dr. Livingstone's Exped. 1860.

Dr. Kuhl (Naturalist)

Pisum sp. Great Exhib. 1851

Pisum sativum L. 'Aureum Alai' Linn. 1851

Vicia faba L. 'Aurea Linn.' spec. and sample from Linn. Great Exhib. 1851

Linn. sativum Linn. Linn. 1851

Dr. Carlo Stenborg, Museo Adriatico

Instituto Adriatico dell' Adriatico, Via Venezia, 10
Florence, Italy

10.8.69

112 Seed Specimens of various species of
Commensal plants.

June 7. Felt. 1000. R. 1000. 1000. 1000.

File: *Account* 6 pages, 12 minutes, 2000

- [illegible]

D. W. Stein, University of Maryland, U.S.A.

10.6.69

Two seed specimens:-

Andropogon nauticus Benth, large

50 mg each

4

1

1

14.7.69

Polypodium

Saururus

littoralis

Taraxacum

Polygonum

P. aviculare

Vicia

Linum

16.8.69

D. Carl

Institute

Florence

172

Comma

Dec. 7. Folia. Rana. Pigeonhole. Liden.

All dried specimens:-

1.	<i>Persea portulaca</i>	Cham.	1575
2.	<i>Persea portulaca</i>	"	1575
3.	<i>Persea portulaca</i>	"	1575
4.	<i>Persea portulaca</i>	"	1575
5.	<i>Persea portulaca</i>	"	1575
6.	<i>Persea portulaca</i>	"	1575
7.	<i>Persea portulaca</i>	"	1575
8.	<i>Persea portulaca</i>	"	1575
9.	<i>Persea portulaca</i>	"	1575
10.	<i>Persea portulaca</i>	"	1575
11.	<i>Persea portulaca</i>	"	1575
12.	<i>Persea portulaca</i>	"	1575
13.	<i>Persea portulaca</i>	"	1575
14.	<i>Persea portulaca</i>	"	1575
15.	<i>Persea portulaca</i>	"	1575
16.	<i>Persea portulaca</i>	"	1575
17.	<i>Persea portulaca</i>	"	1575
18.	<i>Persea portulaca</i>	"	1575
19.	<i>Persea portulaca</i>	"	1575
20.	<i>Persea portulaca</i>	"	1575
21.	<i>Persea portulaca</i>	"	1575
22.	<i>Persea portulaca</i>	"	1575
23.	<i>Persea portulaca</i>	"	1575
24.	<i>Persea portulaca</i>	"	1575
25.	<i>Persea portulaca</i>	"	1575
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27.	<i>Persea portulaca</i>	"	1575
28.	<i>Persea portulaca</i>	"	1575
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30.	<i>Persea portulaca</i>	"	1575
31.	<i>Persea portulaca</i>	"	1575
32.	<i>Persea portulaca</i>	"	1575
33.	<i>Persea portulaca</i>	"	1575
34.	<i>Persea portulaca</i>	"	1575
35.	<i>Persea portulaca</i>	"	1575
36.	<i>Persea portulaca</i>	"	1575
37.	<i>Persea portulaca</i>	"	1575
38.	<i>Persea portulaca</i>	"	1575
39.	<i>Persea portulaca</i>	"	1575
40.	<i>Persea portulaca</i>	"	1575

List of Liberian Woods

1.	<i>Persea portulaca</i> Hutch. & S. M. Del.	Y1575
2.	<i>Persea portulaca</i> Hutch.	Y1575
3.	<i>Persea portulaca</i> Hutch.	Y1575
4.	<i>Persea portulaca</i> Hutch.	Y1575
5.	<i>Persea portulaca</i> Hutch.	Y1575
6.	<i>Persea portulaca</i> Hutch.	Y1575
7.	<i>Persea portulaca</i> Hutch.	Y1575
8.	<i>Persea portulaca</i> Hutch.	Y1575
9.	<i>Persea portulaca</i> Hutch.	Y1575
10.	<i>Persea portulaca</i> Hutch.	Y1575
11.	<i>Persea portulaca</i> Hutch.	Y1575
12.	<i>Persea portulaca</i> Hutch.	Y1575
13.	<i>Persea portulaca</i> Hutch.	Y1575
14.	<i>Persea portulaca</i> Hutch.	Y1575
15.	<i>Persea portulaca</i> Hutch.	Y1575
16.	<i>Persea portulaca</i> Hutch.	Y1575
17.	<i>Persea portulaca</i> Hutch.	Y1575
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36.	<i>Persea portulaca</i> Hutch.	Y1575
37.	<i>Persea portulaca</i> Hutch.	Y1575
38.	<i>Persea portulaca</i> Hutch.	Y1575
39.	<i>Persea portulaca</i> Hutch.	Y1575
40.	<i>Persea portulaca</i> Hutch.	Y1575

22.7.1970

Dr V López Fraile, Instituto Forestal, Carretera de la
Corona 1.7, Madrid 20, Spain.

3. Idole, Kaplowi Marialis palmarum (Lam.) Fernald Ischia
73.1930 F. Wilson-Edmond
4. Marialis, Salvage Marialis palmarum (Lam.) Fernald Ischia
73.1930 F. Wilson-Edmond
5. Marialis palmarum (Lam.) Fernald Ischia 73.1930
6. Marialis palmarum (Lam.) Fernald Ischia 73.1930
7. Marialis palmarum (Lam.) Fernald Ischia 73.1930
8. Marialis palmarum (Lam.) Fernald Ischia 73.1930
9. Marialis palmarum (Lam.) Fernald Ischia 73.1930
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35. Marialis palmarum (Lam.) Fernald Ischia 73.1930
36. Marialis palmarum (Lam.) Fernald Ischia 73.1930
37. Marialis palmarum (Lam.) Fernald Ischia 73.1930

-3-

81. Neotoma brachyotoma Rehder Trans. Insula S. I. - S. I. 1903 29.1903
82. Neotoma brachyotoma Rehder Trans. Insula S. I. - S. I. 1903 29.1903
83. Albida antennalis Worm Insula S. I. - S. I. 1903 29.1903
84. Antennalis antennalis Worm Insula S. I. - S. I. 1903 29.1903
85. Antennalis antennalis Worm Insula S. I. - S. I. 1903 29.1903
86. Antennalis antennalis Worm Insula S. I. - S. I. 1903 29.1903
87. Antennalis antennalis Worm Insula S. I. - S. I. 1903 29.1903
88. Antennalis antennalis Worm Insula S. I. - S. I. 1903 29.1903
89. Antennalis antennalis Worm Insula S. I. - S. I. 1903 29.1903
90. Antennalis antennalis Worm Insula S. I. - S. I. 1903 29.1903
91. Antennalis antennalis Worm Insula S. I. - S. I. 1903 29.1903
92. Antennalis antennalis Worm Insula S. I. - S. I. 1903 29.1903
93. Antennalis antennalis Worm Insula S. I. - S. I. 1903 29.1903
94. Antennalis antennalis Worm Insula S. I. - S. I. 1903 29.1903
95. Antennalis antennalis Worm Insula S. I. - S. I. 1903 29.1903
96. Antennalis antennalis Worm Insula S. I. - S. I. 1903 29.1903
97. Antennalis antennalis Worm Insula S. I. - S. I. 1903 29.1903
98. Antennalis antennalis Worm Insula S. I. - S. I. 1903 29.1903
99. Antennalis antennalis Worm Insula S. I. - S. I. 1903 29.1903
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101. Antennalis antennalis Worm Insula S. I. - S. I. 1903 29.1903
102. Antennalis antennalis Worm Insula S. I. - S. I. 1903 29.1903
103. Antennalis antennalis Worm Insula S. I. - S. I. 1903 29.1903
104. Antennalis antennalis Worm Insula S. I. - S. I. 1903 29.1903
105. Antennalis antennalis Worm Insula S. I. - S. I. 1903 29.1903
106. Antennalis antennalis Worm Insula S. I. - S. I. 1903 29.1903
107. Antennalis antennalis Worm Insula S. I. - S. I. 1903 29.1903
108. Antennalis antennalis Worm Insula S. I. - S. I. 1903 29.1903
109. Antennalis antennalis Worm Insula S. I. - S. I. 1903 29.1903
110. Antennalis antennalis Worm Insula S. I. - S. I. 1903 29.1903
111. Antennalis antennalis Worm Insula S. I. - S. I. 1903 29.1903

Cuticles from the young leaves of Grewia
flabellifera L. Dr. Barker's Niger Expedition
No. 1048 1859

Fibre from stem of Corypha avena L.
Bombay 143. 1859 India Office

Cloth of Corypha avena, prepared by inmates
of the Lydon Hospital, Lydon. 1878. Given with
Glen Vaghtal from Chamaecyparissus L.
used for stitching tunics Algeria
Fibrous sheath of Chamaecyparissus L.

Low Manna, Tonga 20. 1859 J. Mac
Cair 1225 Canavalia cracca L. India Office
Fibre from leaf stalks Canavalia cracca L.
24. 1859, Bengal 143. 1859 India Office

Cair coconut fibre prepared in Cohn Canavalia
cracca. 121. 1856 Chubb, Rankin & Co.

Cair fibre & cord Canavalia cracca L. Trinidad
92. 1854 Brit. Mus. Sibth.

Madagascar Ravaka Ditypena glabra
C.H. Wright Imported from Tananarive
26. 1856 J. Ruddy & Co.

Split leaflets of Glatis guineensis Jacq.
Haps Dr. Barker's Niger Expedition (Coll.
Dr. Barker, 1859)

Part of petiole of fibre of Glatis guineensis Jacq.
G. Nigeria 20. 1859 Ruddy & Co.

Cloth from Glatis guineensis Jacq. Botanic
Garden, Hamilton. 170 a. 1856. A. J. J. J. J.
Given to Leopoldina guineensis Wall. from a
palm leaf. Coll. R. Spruce

Young leaves of Hamamelis viridis L. etc.
as a vegetable Fungus. 20. 1859 India Office
Note also Cloth Phlox viridis L. etc. G. J.

Manihot 1702-1926 Coll. Ind. Lib.

Portion of the date palm Phoenix dactylifera L.
India India Museum

Cover of the date palm Phoenix dactylifera L.
Gunt 1883 Amsterdam Ind. Lib.

Leaves of Raphia palmata Beauv. Madagascar
1882 C. Heller

Cover from leaf stalks of Raphia palmata Beauv.
Glossy Ind. Lib. 1702-1926 Coll. Ind. Lib.

Cuticle of leaves of Raphia palmata Beauv.
1880 As imported for horticultural purposes.

Paper made of young leaves of Sabal blackianum
Geyer. Split & treated 1880s Jamaica Ind. Lib.

Plate made from the leaves of Sabal blackianum
19. 1885 (London) C. Heller.

Four leaves of ? Saccharum arundinaceum Hook. f. Used
for stuffing cushions & dyed black to resemble
horsehair U.S.A.

Portion of stem of Saccharum arundinaceum Hook. f.
with sample of paper made from same.

182. 1905 E. C. Robinson

Cover of Peter Ciba Trachycarpus fortunei Hook. f.

For drawing illustrated animals 180-1892 J. H. Hill

Cordage made from fibre Trachycarpus fortunei Hook. f.
187 ¹⁸⁷⁴ 1874. Cordage Ind. Lib.

Peter Hess, Hilscherhorst, Leipzig
Specimens of the following flowers:-

- 71 Carrhotrys laevigata Forst. 1834 Archdeacon Williams
72 Cryptantha parvifolia Benth. 47.1908 Benth. For. Dept.
73 Aster Cryptantha pubescens var. laevigata E. Indica Prof. C. Schum
74 Cliffortia alba Gaertn. N. America 1881 Prof. C. Schum
75 Corolla pubescens L. Florida 60.1883 A. G. Schum
76 Chloranthus albus Wall. Arg. Himalaya 4000 Ft. 23.1898 Ind. For. Dept.
77 Chloranthus laevigata Wall. Singapore 28.1897 E. Schum
78 Chloranthus albus Wall. River Bagroo, N. Trop. Africa Carter 1894 June 1894
79 Chloranthus laevigata Benth. Madras 1878 Ind. For. Dept.
80 Chloranthus Chloranthus australis F. Wall. Queensland 1882 Ind. For. Dept.
81 Chloranthus laevigata 37788 BOT.
82 Chloranthus albus Benth. N. S. Wales Philadelphia Exh. 1876
83 Chloranthus albus Benth. Chittagong, Darjeeling, 4000 Ft. 1876 Ind. For. Dept.
84 Chloranthus albus C. Schum
85 Chloranthus laevigata 37788 BOT.
86 Chloranthus laevigata Benth. N. S. Wales Philadelphia Exh. 1876
87 Chloranthus laevigata Benth. Victoria
88 Chloranthus laevigata Wall. Admiralty
89 Chloranthus laevigata 37788 BOT.
90 Chloranthus albus F. Wall. Australia 47.1908 Ind. For. Dept.
91 Chloranthus albus F. Wall. Victoria Ind. For. Dept. 1882
92 Chloranthus albus Benth. N. S. Wales Philadelphia Exh. 1876
93 Chloranthus albus Benth. N. S. Wales Philadelphia Exh. 1876
94 Chloranthus laevigata Wall. Benth.
95 Chloranthus laevigata C. Schum N. S. Wales Philadelphia Exh. 1876
96 Chloranthus laevigata Benth. & Darjeeling & Bhowanipore
97 Chloranthus laevigata L. Ceylon Ind. For. Dept. 1882
98 Chloranthus laevigata Benth. Singapore 28.1897 E. Schum
99 Chloranthus laevigata Benth. 47.1908 Benth. For. Dept.
100 Chloranthus laevigata 1882
101 Chloranthus laevigata F. Wall. Queensland For. Dept. 1878
102 Chloranthus laevigata L. Queensland For. Dept. 1878
103 Chloranthus laevigata Benth. 47.1908 1817
104 Chloranthus laevigata L. Queensland For. Dept. 1878
105 Chloranthus laevigata Dr. Jussieu N. S. Wales
106 Chloranthus laevigata 11308
107 Chloranthus laevigata L.
108 Chloranthus laevigata Benth. Chittagong Ind. For. Dept. 1878
109 Chloranthus laevigata Benth. India & Ceylon N. S. Wales
110 Chloranthus laevigata Benth. India & Ceylon N. S. Wales
111 Chloranthus laevigata L. Dr. Jussieu 188.1884 N. S. Wales
112 Chloranthus laevigata C. Schum Norfolk Island N. S. Wales
113 Chloranthus laevigata Carr. Darjeeling Ind. For. Dept. 1878
114 Chloranthus laevigata Benth. Hong Kong 1882
115 Chloranthus laevigata L. Paraguay 18.1882 N. S. Wales
116 Chloranthus laevigata Benth. N. S. Wales, N. America, N. S. Wales, California
117 Chloranthus laevigata F. Wall. Nepal Bot. Gard. Calcutta
118 Chloranthus laevigata Wall. Chittagong Ind. For. Dept. 1878
119 Chloranthus laevigata C. Schum Uganda 188.1884 N. S. Wales
120 Chloranthus laevigata Uganda 17.1905 N. S. Wales

near D. C. Hill, Meloy Hill, Pine Lake, Rabbit Flacc.

22.70

Wood specimens 4:—

Pinus echinata Mill.

Chamaecyparis lawsoniana

Pinus radiata

Pinus strobus Mill.

Chamaecyparis nothkottiana (Lamb.) Spach

Pinus mariana Mill.

Abies balsamea

Libocedrus decurrens Torr.

Pinus strobus L.

Arbutus canadensis (Mill.) Bunge

Thuja occidentalis L.

Quercus alba Mill.

Pinus strobus

Juniperus communis L.

Pinus strobus Mill.

Catalpa bignonioides Mill.

Pinus strobus Mill.

Juniperus communis

Clusia alba Mill.

Leaf of Ceanothus americanus Mill.

Portion of stem of Sorbus americana L.

Paspalum virgatum L.

Carex depumata L.

Leaf of Agave heteracantha Torr.

Ulmus americana L.

Chlorophyll of Ulmus heteracantha Torr.

Reproductive parts of Ulmus americana L.

Zostera marina L.

Leaf of Spartina patens Mill.

- Stem of Scheuchzeria palustris L.
Calceolarius lilifolius Sw.
 Culm of Sorghastrum nutans L.
 Twisted leaves of Lycopodium complanatum L.
 Part of plant of Forpetidroma tenax
 Leaf of Brachyotum hirsutum Griseb.
 Leaf of Agave sisalana Perrine
 Leaf of Kentia plumieri E. & Hoch.
 Leaf of Ananas sativus Schult. f.
 Leaf base of Prunella sp. L.
 Dry stems of Eleocharis acicularis (L.) Schult.
 Stem & leaf of Hedyotis corymbosa Lam.
 Leaf of Eleocharis acicularis C. K. W.
 Root of Eleocharis acicularis Vahl.
 Part of plant of Stipa tenacissima L.
 Stem of Eleocharis acicularis Schult.
 Stem of Eleocharis acicularis Schult.
Eleocharis acicularis (L.) Schult.
 Culm of stem of Eleocharis acicularis L.
 Culm of stem of Eleocharis acicularis Schult.
 " " " " acicularis Schult.
 Stem of Eleocharis acicularis Schult.
 Fibre of Eleocharis acicularis Schult.
 Bark of Eleocharis acicularis Schult.
 " " Eleocharis acicularis Schult.
 Bark of Eleocharis acicularis Schult.
 Stem of Eleocharis acicularis Schult.
 Stem of Eleocharis acicularis Schult.
 Stem of Eleocharis acicularis Schult.
 Bark of Eleocharis acicularis Schult.
 Stem of Eleocharis acicularis Schult.
 Fibre bark of Eleocharis acicularis Schult.
 Bark of Eleocharis acicularis Schult.

<u>Dysoxylum buccieri</u> Javan	Ind. For. Dept.
<u>Echbergia leucopaleus</u> S.	Welo.
<u>Entandroparagium caudellii</u>	Hauens.
<u>Entandroparagium cyndelicum</u>	Sprague
<u>Entandroparagium albidum</u>	Welo.
<u>Entandroparagium utile</u>	David Sprague
<u>Guarea gonima</u>	Sauwam Celi
<u>Guarea longipetala</u>	C. D. C.
<u>Guarea humpreii</u>	Sprague & Hotch
<u>Hayaea tripartita</u>	Cons. of Forests
<u>Khaya anthotheca</u>	Welo.
<u>Khaya grandifolia</u>	F.P.R.L.
<u>Khaya werneri</u>	Ghana F.P.R.L.
<u>Khaya leucopaleus</u>	Jess.
<u>Khaya myrica</u>	Stapf.
<u>Lacca sumatrensis</u>	Rak.
<u>Lacca trichlorodes</u>	Hauens.
<u>Melia acedavach</u>	L.
<u>Melia excelsa</u>	Sack
<u>Ocotea paniculata</u>	F. Muell.
<u>Pseudocedrela kotschy</u>	Schumf.
<u>Sapota lebruniana</u>	A. Juss.
<u>Sorstenia caudellii</u>	Pitt.
<u>Sorstenia werneri</u>	Re. Hordius FPA
<u>Tona cinata</u>	M. Roem.
<u>Tona serrata</u>	M. Roem.
<u>Trichilia drepana</u>	Soud.
<u>Trichilia guinea</u>	Yah.
<u>Trichilia pinnatifida</u>	H. Juss.
<u>Urologium africanum</u>	Welo.
<u>Vatica chalmersii</u>	D. C.
<u>Walsbya psidia</u>	Roxb.

- Puccinia (s) Reut. Baskinby Ed. Baskinby. The end
of Tachograph 99. 1910.
Puccinia mycelioides (Perry) Engelm. MS. Pap. C. 2. Gage 191. 1910
Cupressus maritima Thunb. For. Dept. State, Oregon.
Hughes U. S. F. 4. 1912

1972

On March 25. U. S. F. 1912.

3. 1. 72.

Specimen of reut. Baskinby Ed. Baskinby
Gardner Engelm.
Engelm. MS. Pap. C. 2. Gage 191. 1910.

4. 3. 1972.

On March 25. U. S. F. 1912.
Specimen of reut. Baskinby Ed. Baskinby
a specimen found by Engelm. MS. Pap. C. 2. Gage 191. 1910.
Thunb. MS. Pap. C. 2. Gage 191. 1910. Engelm.

The following duplicate specimens of British birds:-

-2-

<u>Monarda frondosa</u>	40.1908 Fort. New	
<u>Monarda mollis</u>	1951 Fort. New	
<u>Salix aurora</u>	Brooklands Park, Lincoln 99.1910 Earl of	Portland
<u>S. aurora</u>	Brooklands Park, Lincoln 99.1910 Earl of	Portland
<u>S. viridis</u>	Pekahonka 84.1900 Moore Dana & Sons	
<u>Asplenium platyneuron</u>	Spout Bridge, Ipswich 38.1908 W.D. Williams	
<u>Asplenium platyneuron</u>	Brooklands Park, Lincoln 99.1910 Earl of	Portland
<u>Tilia cordata</u>	1910 Fort. New	
<u>T. wilgoides</u>	Brooklands Park, Lincoln 99.1910 Earl of	Portland
<u>T. wilgoides</u>		
<u>Juniperus communis</u>	British Museum Holmwood	
<u>Juniperus communis</u>	British. The Admiralty	
<u>J. communis</u>	Brooklands Park, Lincoln 99.1910 Earl of	Portland
<u>J. communis</u>		
<u>J. communis</u>	ver. major 1911 Fort. New	
<u>J. communis</u>	Doncaster Court, W. Wellington 1874	Mr Alex Nelson

1972 J. Nelson, Sordulike Days. Natural Sp.

Specimens of the following: -

Stick Inc

Logwood Guaiacum resiniferum

Spigelia Cassipouira acuminata

Spigelia officinalis

Safflower Carthamus tinctorius

Shorea lanceolata Rhamnus infectoria

Old Fustic Chrysophora indica

Wood Isatis indica

1. Seedcase of Myrica prostrata Nees.
2. Taraxacum officinale North. Used as a fish poison
1911. 12.1899 Sir W. Walter.
3. Chenopodium murale L. f. Chenopodium (L.)
Horn. Chenopodium, Chenopodium, Chenopodium, Chenopodium
A. C. Horn.
4. These seeds are of the 1811 seeds, which grew
in Spain from 1800 to 1800 ft. elevation. When
the seeds have to grow the open garden where
Jossite grew, they will need a small amount for
each sheep to prevent it eating the Jossite.
19.1800 R.J. Horn.
5. Seeds and dried leaves. Urtica dioica L. South
Africa. April 1908. Horns Hall A. Horn
6. Seed of Urtica dioica L. 1893 as
Horn. Horn.
7. Seeds of Urtica dioica L.
Trinidad as Horn. Horn.
8. Urtica dioica L. U.S.A. Mr Horn
9. Fish poison. Urtica dioica L. (L.)
Sir J. B. Horn.
10. Seed berries Urtica dioica L. British Columbia
11. English Woads as East British India 1893
Horn. Horn.
12. Leaves of Urtica dioica L. 1893 as
A poisonous plant covering the line of the road, from
the. 1893 as Horn. Horn.
13. Leaves of the Fish Poison. Urtica dioica L.
Horn. Horn.
14. Leaves of Urtica dioica L. Prepared by the United
Society of Horn.
15. Cotton Oil Seeds. Urtica dioica L. 1893 as
Horn. Horn.
16. Seedcase of seeds of Urtica dioica L. 1893 as
Horn. Horn.
17. Green tipped with (Horn) (Horn) (Horn)
Used in the Woads. 1893 as Horn. Horn.

12. Salween small and Belonging Trieste, from a book
made to Alfred Rich, United Conservator of
Parque, Trieste 1930
13. Book of Various Alfred Rich Trieste to
Grison G. 1937 A.S. Trieste, Grison.

Juss. G. E. Adyge. The London Press
Kensington Palace, London W.8

Examples of the following:— (banned)

Topper and Quarantine and
and and and
and and and

4.6.72. P. J. Hobbsey, Gilling School, Cambridge

Ward specimens of:—

Concis luculentum and and

and and and

Concis pumilio and and

and and and

4.6.72. N. G. Grist, Dept. of Zoology, Gilling School

Thomson, Chelsea Estate of Gilling School

Thomson Rd., London W.3

Seed of:— Staphylinus cinnamomifera and

and and and

and and and

and and and

Staphylinus cinnamomifera and and

and and and

4.6.72. N. A. Grist, Chief Technician, Dept. of Zoology & Botany,

Physiology of G. London, Hobbsey, London W.7 900

(on loan)

Wardens of and and

and and

12. U. S. Census Conservation Center, Los Angeles County
Museum of Nat. 8908 Wilshire Boulevard, Los Angeles
California 90016 174

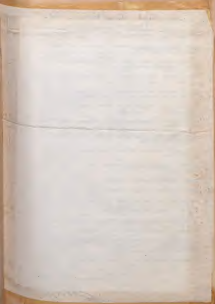
1. Loss of Ball's Ball's Amelia leucosticta Wild. 1898, Indis
2. Loss of Amelia leucosticta L. 1898, Victoria, Australia.
3. Loss of Amelia leucosticta L. 1898, Victoria, Australia.
4. Loss of Amelia leucosticta L. 1898, Victoria, Australia.
5. Loss of Amelia leucosticta L. 1898, Victoria, Australia.
6. Loss of Amelia leucosticta L. 1898, Victoria, Australia.
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28. Loss of Amelia leucosticta L. 1898, Victoria, Australia.
29. Loss of Amelia leucosticta L. 1898, Victoria, Australia.
30. Loss of Amelia leucosticta L. 1898, Victoria, Australia.
31. Loss of Amelia leucosticta L. 1898, Victoria, Australia.
32. Loss of Amelia leucosticta L. 1898, Victoria, Australia.
33. Loss of Amelia leucosticta L. 1898, Victoria, Australia.
34. Loss of Amelia leucosticta L. 1898, Victoria, Australia.

Continued on ad page

- continued -

35. Taki gum. Asclepias curassavica, India, 32, 1964.
36. Margosa gum, Asclepias acutiracemata (Melia indica)
Madras, India Museum.
37. Gum of Ternstroemia belgrica. W. Bengal, India.
India Forestry Dept.
38. Gum Tragacanth. Astragalus gossypifolius.
Lahore, Goora, 29, 1962.
39. Gum of Ailanthia stipitata. W. Bengal, India.
India Museum.
40. Gum of Ailanthia procera. W. Bengal, India.
India Museum.
41. Gum Arabic (best large, white, friable)
Acacia senegal, 38, 1964.
42. Gum of Ternstroemia tomentosa. India, 17, 1960.
43. Gum Tragacanth. Astragalus verus.
W. Persia, 66, 1966.
44. Wood Apple Gum. Feronia limonia (F. rhamnoides)
Madras, India.

- Dr. John Miller, National Gallery, Trafalgar Square, London 4. 11. 1964
- Gum from Dioscorea alata (L.f.) Miller, India, 1964, 1965
- Frankincense from the Egyptian Dioscorea alata from the same area 11. 11. 1964
- Frankincense from Dioscorea alata from the same area 11. 11. 1964
- Gum of Dioscorea alata from the same area 11. 11. 1964
- Gum from Dioscorea alata from the same area 11. 11. 1964
- Gum from Dioscorea alata from the same area 11. 11. 1964



Journal of Science Museum 807.
(on loan)

1. Dish of pellets. Stenopus albicans Martin. Densmore 101.1882 Sir S.F. in press
2. Pellets Stenopus albicans Martin. Densmore 101.1882 Sir S.F. in press
3. Tailings or husk used to fill gatta processing trees. Perak. 115.1883 Sir Hugh Low
4. Fencing used to ring the bark of Gatta producing trees. Perak 115.1883 Sir Hugh Low
5. Lids Presses and Whistle of gatta percha. 115.1883 Taber, Rubber, Gatta percha and Telegraph Works.
6. Gatta percha. British North Borneo 184.1886 Col. & Ind. Assoc. 1886
7. Gatta percha. Singapore, British Borneo. Ind. Soc. Dept. 20076 India Borneo
8. Gatta percha. Palaccian gatta (Hook.) Smith. Perak 30.1893 H.S. Burton
9. Gatta percha as sold in the eastern markets Singapore C.M.M. Wilson
10. Pellets Stenopus albicans Martin. British Guinea Inter. Trade. 1882
11. Funnel of gatta percha 115.1885
12. Bottle of gatta percha (labeled as for chemicals) 115.1885
13. Smallopshell of gatta percha 115.1885
14. Another of gatta percha 115.1885
15. Watering-can rose of gatta percha 115.1885
16. Unprocessed dish of gatta percha 115.1885
17. Portion of stem of Gatta Tree, Palaccian gatta (Hook.) showing method of ringing the tree for extracting gatta. Singapore 30.1901 H.S. Ridley
18. 2 Drinking cups of gatta percha 115.1885

Recd in 23.5.73
P. J. J. J.

1. Fish : 187.12
2. No 1844 : 227.8
3. no 1248 : 187.12
4. No 1844 : 227.8
5. No 1844 : 227.8
6. No 1844 : 227.8
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14. No 1844 : 227.8
15. No 1844 : 227.8
16. No 1844 : 227.8
17. No 1844 : 227.8
18. No 1844 : 227.8

3875. ^{fresh} Specimen of each of the following given to
F. W. Anderson, Esq. (President of the Mass. Socy of Ornithology, 1866)

Project name	Project start	Project end
Project 1	1/1/2010	31/12/2010
Project 2	1/1/2011	31/12/2011
Project 3	1/1/2012	31/12/2012
Project 4	1/1/2013	31/12/2013
Project 5	1/1/2014	31/12/2014
Project 6	1/1/2015	31/12/2015
Project 7	1/1/2016	31/12/2016
Project 8	1/1/2017	31/12/2017
Project 9	1/1/2018	31/12/2018
Project 10	1/1/2019	31/12/2019
Project 11	1/1/2020	31/12/2020
Project 12	1/1/2021	31/12/2021
Project 13	1/1/2022	31/12/2022
Project 14	1/1/2023	31/12/2023
Project 15	1/1/2024	31/12/2024
Project 16	1/1/2025	31/12/2025
Project 17	1/1/2026	31/12/2026
Project 18	1/1/2027	31/12/2027
Project 19	1/1/2028	31/12/2028
Project 20	1/1/2029	31/12/2029
Project 21	1/1/2030	31/12/2030
Project 22	1/1/2031	31/12/2031
Project 23	1/1/2032	31/12/2032
Project 24	1/1/2033	31/12/2033
Project 25	1/1/2034	31/12/2034
Project 26	1/1/2035	31/12/2035
Project 27	1/1/2036	31/12/2036
Project 28	1/1/2037	31/12/2037
Project 29	1/1/2038	31/12/2038
Project 30	1/1/2039	31/12/2039
Project 31	1/1/2040	31/12/2040
Project 32	1/1/2041	31/12/2041
Project 33	1/1/2042	31/12/2042
Project 34	1/1/2043	31/12/2043
Project 35	1/1/2044	31/12/2044
Project 36	1/1/2045	31/12/2045
Project 37	1/1/2046	31/12/2046
Project 38	1/1/2047	31/12/2047
Project 39	1/1/2048	31/12/2048
Project 40	1/1/2049	31/12/2049
Project 41	1/1/2050	31/12/2050
Project 42	1/1/2051	31/12/2051
Project 43	1/1/2052	31/12/2052
Project 44	1/1/2053	31/12/2053
Project 45	1/1/2054	31/12/2054
Project 46	1/1/2055	31/12/2055
Project 47	1/1/2056	31/12/2056
Project 48	1/1/2057	31/12/2057
Project 49	1/1/2058	31/12/2058
Project 50	1/1/2059	31/12/2059
Project 51	1/1/2060	31/12/2060
Project 52	1/1/2061	31/12/2061
Project 53	1/1/2062	31/12/2062
Project 54	1/1/2063	31/12/2063
Project 55	1/1/2064	31/12/2064
Project 56	1/1/2065	31/12/2065
Project 57	1/1/2066	31/12/2066
Project 58	1/1/2067	31/12/2067
Project 59	1/1/2068	31/12/2068
Project 60	1/1/2069	31/12/2069
Project 61	1/1/2070	31/12/2070
Project 62	1/1/2071	31/12/2071
Project 63	1/1/2072	31/12/2072
Project 64	1/1/2073	31/12/2073
Project 65	1/1/2074	31/12/2074
Project 66	1/1/2075	31/12/2075
Project 67	1/1/2076	31/12/2076
Project 68	1/1/2077	31/12/2077
Project 69	1/1/2078	31/12/2078
Project 70	1/1/2079	31/12/2079
Project 71	1/1/2080	31/12/2080
Project 72	1/1/2081	31/12/2081
Project 73	1/1/2082	31/12/2082
Project 74	1/1/2083	31/12/2083
Project 75	1/1/2084	31/12/2084
Project 76	1/1/2085	31/12/2085
Project 77	1/1/2086	31/12/2086
Project 78	1/1/2087	31/12/2087
Project 79	1/1/2088	31/12/2088
Project 80	1/1/2089	31/12/2089
Project 81	1/1/2090	31/12/2090
Project 82	1/1/2091	31/12/2091
Project 83	1/1/2092	31/12/2092
Project 84	1/1/2093	31/12/2093
Project 85	1/1/2094	31/12/2094
Project 86	1/1/2095	31/12/2095
Project 87	1	

²*Salicaria arvensis* L. Sept. 1890. and *Salicaria*

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Name of	Director(s)	Principal	Source	Date Reported
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Page no.	Date	Page	Subject	Unit	Topic
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Very common on edges of the woods of an Asplenium plant. - reported Jan 7 1942
 25 - 1942. - common. - County Dept of P.

Ch. ligatus D., R. Nichols, Hesperian.

D. J. Ad.

Fruits & leaf of *Neddenia argentea*

Balance, 12/31/04 24,847.34

Training	Control	Unsupervised	Rein. learn.	Adaptive	Other, self-def.
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^aThe authors are grateful to the following companies for their generous donation of samples: Borealis, Celanese, Dow Chemical, Eastman Chemical, Emsco, ExxonMobil, Fluor Corp., Huls, Ineos, Linde, Lyondell, M&B, Mitsui Petrochemical, Nippon Petrochemical, Orica, Phillips, Polysar, Repsol, Sabic, Shell, Sinopec, Solvay, Styrolube, Sumitomo Chemical, Targis Resources, Total, Ube, Wacker, Wanhua, Yantai, Zhenyuan.

Answer Set 4 L. (Sally, 20, was 20 years old when she was 20.)

Expenditures: 1944-45 2000 (1944 Island, 1945 1946 1947 1948)

Edge number 4	quadrant	Notes:	Japan, 1951-1952	Japan - Gen. Kato
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11/20/1994 10:00 AM Page 11/20/1994 10:00 AM Page 11/20/1994 10:00 AM

CONTINUATION FROM GROUND COLLECTION FOR FIGURES 3-11.7)

1. Agrostis sp. On roots of Andropogon sp. Sir J.B. Hooker
2. Bracharia minor Thunb. on red clay Maffield, Suffolk. Rev. Prof. Hitchcock
3. Stenotaphrum latifolium (Nash) on Calotropis serotina L. Dr. Panjab. 1890.
Dr. H. Hitchcock.
4. Bracharia humilis Nash. F. & Thoms. on Brachystachya compressa Nash & Dr. Hitchcock
1878 Dr. Hitchcock
5. Agrostis sp. Coara, India. Sir J.B. Hooker 450
6. Agrostis sp. Coara India. Sir J.B. Hooker
7. Agrostis sp.
8. Flax of Orchardia californica
9. Flax of the lower Proserpine Orchardia minor Nash. on roots of the common garden polargonium 1878 Dr W. Hooker
10. Stenotaphrum violaceum Nash. & Link. Boussa, Algeria 24.1883. Rev E.F. Durr
11. Bracharia minor (Nash) V. & Mey. Japan. Sir Rutherford Murch & Dr. Regel
12. Bracharia humilis Nash. America. 180.1883 Prof. Hitchcock.

Polystachya from Herbar Collections for Barbours 1-11-77

1. Liatris longifolia Wal. Bongare 1882 O.A. James
2. Polystachya polystachyoides Willd. Plants in vegetative condition on rocks in bed of Mahawilganga, Ceylon. Creeping root thallus with leafy underground shoots 89.1899 J.O. Willis.
3. Polystachya elongata Gardner Submerged plant showing creeping root thallus attached to rock or growing off long drifting root thallus Ceylon 89.1899 J.O. Willis.
4. Polystachya elongata Willd. Floating specimens from rocks in bed of Mahawilganga, Ceylon 89.1899 J.O. Willis.
5. Polystachya elongata Gardner Specimens with ripe fruit from rocks in bed of Mahawilganga, Ceylon 89.1899 J.O. Willis.
6. Floating specimens of Polystachya polystachyoides Gardner Malacca, Ceylon 89.1899 J.O. Willis.
7. Ternstroemia palustris Wal. Hooker f. 89.1899
8. Polystachya elongata Gardner Portion of a thallus as seen when exposed to the air in February and March with ripe fruits borne on the shoots Ceylon 89.1899 J.O. Willis.
9. Polystachya elongata Smith. & Hook. India 58.1882 Professor Hooker
10. Polystachya minor Smith. India Vellore, India 1890 Sir J.O. Hooker.
11. Polystachya elongata var. grisea Singapore 94.1884 Dr. White & Professor Hooker
12. Polystachya hirsuta Willd. With flowers ready to open at time as captured in the air Banks in bed of Kotal River, Ceylon 89.1899 J.O. Willis.
13. Polystachya elongata Gardner Bed of Kotal Range, Ceylon 89.1899 J.O. Willis.
14. Polystachya polystachyoides Willd. India 1890 Sir J.O. Hooker
15. Polystachya griffithii Wal. Hooker, E. India, Sir J.O. Hooker
16. Ternstroemia araliacea var. longifolia. Flowering stage Banks in bed of Mahawilganga, Ceylon 89.1899 J.O. Willis.
17. Polystachya elongata Gardner. Young plant submerged on rocks Bed of Mahawilganga, Ceylon 89.1899 J.O. Willis.
18. Polystachya hirsuta Willd. In vegetative condition Submerged rocks, bed of Mahawilganga, Ceylon 89.1899 J.O. Willis.
19. Polystachya polystachyoides Willd. Vegetative condition Submerged rocks Bed of Mahawilganga, Ceylon, 89.1899 J.O. Willis.
20. Polystachya polystachyoides Gardner Young and old plants in vegetative condition Submerged rocks, bed of Mahawilganga, Ceylon, 89.1899 J.O. Willis.
21. Polystachya polystachyoides Willd. In vegetative condition on submerged rocks Bed of Mahawilganga, Ceylon 89.1899 J.O. Willis.
22. Polystachya hirsuta Willd. With flowers just ready to expand but still submerged Kotal Range, Ceylon 89.1899 J.O. Willis.
23. Polystachya glaucochrysis Smith. Coorg, India, Sir J.O. Hooker
24. Plant of Hydnostachya aristata Willd. 1871 Dr. Hooker.
25. Polystachya polystachyoides Willd. E. India June 1881 Hooker, Hooker
26. Polystachya elongata Gardner Beginning to form flowers Submerged rocks, Mahawilganga, Ceylon 89.1899 J.O. Willis
27. Polystachya macrophylla Hooker. Brundage River, Maryland. Dr. Coulter.

28. *Trichostema hypoleucum* Spreng. E.A. Africa. Mr. Barter.
29. *Torilis arvensis* var. *longifolia* Showing form and branching of
 Malles. Leaves as growing (20000) and in fruit on upper surface
 and fruits on older portion, Capon 88,1889 J.O. Miller.
30. *Torilis arvensis* Val. Seed plant as found after the fruit is ripe.
 [Supposed to be] from rocks in top of Sandhills, Capon 88,1889
 J.O. Miller.
- + picture of *Polypodium scolopendrium* Moench.

47-11-14, 1875

31. Spizella monticola Swainson 1836 new Sw.
32. Spizella monticola Swainson 1836 new Sw.
33. Spizella monticola Swainson 1836 new Sw.
34. Spizella monticola Swainson 1836 new Sw.
35. Spizella monticola Swainson 1836 new Sw.
36. Spizella monticola Swainson 1836 new Sw.
37. Spizella monticola Swainson 1836 new Sw.
38. Spizella monticola Swainson 1836 new Sw.
39. Spizella monticola Swainson 1836 new Sw.
40. Spizella monticola Swainson 1836 new Sw.
41. Spizella monticola Swainson 1836 new Sw.
42. Spizella monticola Swainson 1836 new Sw.
43. Spizella monticola Swainson 1836 new Sw.
44. Spizella monticola Swainson 1836 new Sw.
45. Spizella monticola Swainson 1836 new Sw.
46. Spizella monticola Swainson 1836 new Sw.
47. Spizella monticola Swainson 1836 new Sw.
48. Spizella monticola Swainson 1836 new Sw.
49. Spizella monticola Swainson 1836 new Sw.
50. Spizella monticola Swainson 1836 new Sw.

SYMPLOCARPA NERI HERBARIUM COLLECTIONS TO FEBRUARY 28, 1973

1. Plant of Symplocaria sp. Malaya 128.1925 Dr. Rose
2. Plant of Protophysa hirsutissima Dr. Rose 28. Jano del Malaya, Flores
Dr. Rose
3. Symplocaria hirsutissima Dr. Rose 1919 Col. Rose
4. Symplocaria hirsutissima Dr. Rose 1919 Col. Rose
5. Flower buds of Symplocaria hirsutissima Dr. Rose
6. Plant of Symplocaria hirsutissima Dr. Rose 1919 Col. Rose
7. Flower buds of Symplocaria hirsutissima Dr. Rose
8. Plant of Symplocaria hirsutissima Dr. Rose 1919 Col. Rose
9. Plant of Symplocaria hirsutissima Dr. Rose 1919 Col. Rose
10. Symplocaria hirsutissima Dr. Rose 1919 Col. Rose
11. Symplocaria hirsutissima Dr. Rose 1919 Col. Rose
12. Plant of Symplocaria hirsutissima Dr. Rose 1919 Col. Rose
13. Plant of Symplocaria hirsutissima Dr. Rose 1919 Col. Rose
14. Symplocaria hirsutissima Dr. Rose 1919 Col. Rose
15. Symplocaria hirsutissima Dr. Rose 1919 Col. Rose
16. Symplocaria hirsutissima Dr. Rose 1919 Col. Rose
17. Symplocaria hirsutissima Dr. Rose 1919 Col. Rose
18. Symplocaria hirsutissima Dr. Rose 1919 Col. Rose
19. Symplocaria hirsutissima Dr. Rose 1919 Col. Rose
20. Symplocaria hirsutissima Dr. Rose 1919 Col. Rose
21. Symplocaria hirsutissima Dr. Rose 1919 Col. Rose

CONTINUATION FROM PREVIOUS COLLECTION FOR NOVEMBER 20, 21, 22

1. Salvia glabra Cav. Port Jackson Harbour N.S.W. Salvo 184.1868 Francis & Son. 1868-✓
2. Fruits of Excoecaria agallochifolia Willd. N.E. of Geraldton, W. Australia 186.1868 ✓
Fisher & Hughes. Expt.
3. Fruits of Harveya salicoides M.1896 J.B. Patterson ✓
4. Fruits of Alseodaphne sinensis Willd. N.S. Salvo 19.1901 J.B. Salvo ✓
5. Fruits and seeds of Alseodaphne sinensis Willd. N. Br. Green at St. Michaels, London 1866 N. J. and Co. 1866 ✓
6. Fruits of Harveya salicoides N. Br. Australia 15.1896 J.B. Patterson
7. Pruning branch of Salvia apiculata N. Br. Sidney 181.1891 J.B. Patterson
8. Seeds of Harveya salicoides N. Br. Australia 11.1896 J.B. Patterson
9. New South Wales Fruit Excoecaria agallochifolia Willd. Australia 90.1900 Dr. R.B. Patterson
10. Fruits of Salvia sp. Tasmania 1868 Dr. Marshall
11. Seeds of Excoecaria agallochifolia Willd. W. Australia 1872 Dr. Marshall
12. Fruits and seeds of Alseodaphne sinensis Willd. N. Br. Australia 1868 N. J. and Co. 1868
13. Fruits of Excoecaria agallochifolia Willd. N. Br. N.S. Salvo 19.1901 J.B. Salvo
14. Salvia sp. Interior N. Salvo 19.1899 Dr. Marshall's Coll.
15. Portion of branch of Salvia agallochifolia Willd. King George's Sound, W. Australia
16. Alseodaphne sinensis N. Br. Cape Town 109.1899 T.B. Hughes ✓
17. Excoecaria agallochifolia Willd. N. Br. Africa. Nov. 1864 Dr. Marshall's Coll. France
Lange
18. Fruits of Excoecaria Cape of Good Hope
19. Branch with seeds of Alseodaphne sinensis Willd. N. Br. Green at St. Michaels 1897
Dr. Marshall
20. Fruits of Excoecaria agallochifolia Willd. N. Br. N. Salvo 186 Dr. Marshall's Coll.
21. Excoecaria agallochifolia Andr. N. Africa Coll. Dr. Marshall
22. Fruits of Excoecaria agallochifolia N. Africa Coll. Dr. Marshall 1913. (Supplement 19.15.1.15)
Presented by Miss Marshall 1909.
23. Alseodaphne sp. Albany, W. Australia 45.1883 W. Salvo ✓
24. Salvia sp. Albany W. Australia 49.1883 W. Salvo ✓
25. Fruits of Excoecaria agallochifolia Willd. N. Br. New Zealand ✓
26. Seeds of the same Excoecaria agallochifolia Willd. N. Br. New Zealand 1873
Dr. R. Salvo Coll. The plant from which these seeds were taken out.
See Salvo's Report.
27. Seeds of Excoecaria agallochifolia L. & T. Salvo. Nov. T. Fowling ✓
28. Fruits of Salvia agallochifolia Willd. N. Br. New Zealand ✓
29. Fruits of Salvia agallochifolia A. Carr. New Zealand, N.S. Salvo 191. ✓
30. Fruits of Salvia agallochifolia Cav. N.S. Salvo. Nov. T. Fowling, 1868 ✓
Presented by Miss Marshall, May 1867. See Salvo's Report.
31. Fruits of Salvia agallochifolia N. Br. W. Australia J.B. Salvo Sept 1866, 1868 175 ✓
32. Fruits of Salvia agallochifolia L. W. Australia, Dr. Marshall ✓

-2-

21. Fruits and seeds of Eukalyptus leucophaea Hook. Queensland, N. Australia
18.10.1898 John Taylor, Exped. Coll. to E. Nelson 18.11.98. ✓
22. Myrtus argentea L.f. 1893 Dr. Marshall's Coll. Presented by Miss Marshall,
May 1925 1914 ✓
23. Fruits of Leucadendron argenteum L. fr. South Bay, S. Africa 1880 General
✓ Sir F. Gray
24. Fruits Leucadendron L. fr. Bot. Gard., Copenhagen 18.1885 ✓
25. Foliage and fruits of Eukalyptus leucophaea L. fr. King George's Sound, S.A. Australia
William Cunningham (75) 421 voyage, December 1881 ✓
26. Foliage and fruit of Eukalyptus leucophaea L. fr. von Mueller, Darwin River, N. Australia
✓ Dr. Mueller
27. Fruits buds of Leucadendron argenteum L. fr. S. Africa 1865 Coll. Dr. Marshall ✓
28. Fruits of Leucadendron argenteum Nelson. Hastings, New Zealand 1873 ✓
29. Fruits of Leucadendron sp. Australia 1873 S. Russell ✓
30. Case of Leucadendron argenteum L.f. Case of Good Hope August 1885 Dr. Reinhard ✓
31. Fruits of Leucadendron argenteum Nelson. Hastings, New Zealand, 1873 Coll. Dr. Marshall ✓
32. Leucadendron L. fr. von Mueller. Australia 1873 Dr. von Mueller ✓
33. Leucadendron sp. Queensland. 1888 Baron von Mueller Coll. Nov. 1888 ✓
34. Leucadendron sp. Australia. Dr. S.A. Bentley Challenger Exped. ✓
35. Fruits of Leucadendron argenteum L. fr. Australia 1888 Dr. Marshall ✓
36. Fruits of Eukalyptus leucophaea L. fr. S.A. Nelson 18.1888 J.A. Gordon, Coll. 18.11.98 ✓
37. Fruits of Eukalyptus leucophaea L. fr. S.A. Nelson 18.1888 J.A. Gordon ✓
38. Foliage and fruits of Eukalyptus leucophaea L. fr. S.A. Australia Dr. Nelson ✓
39. Foliage of branch of Eukalyptus leucophaea L. fr. var. S. Australia ✓
40. Fruits of Eukalyptus leucophaea L. fr. S.A. Nelson 18.1888 J.A. Gordon, Coll. 18.11.98 ✓
41. Foliage and fruits of Eukalyptus leucophaea Nelson. Hastings, New Zealand ✓
42. Foliage and fruits of Eukalyptus leucophaea L. fr. S.A. Australia ✓
43. Case of Leucadendron argenteum L. fr. S. Africa Dr. Marshall's Coll. 1885.
Presented by Miss Marshall ✓
44. Case of Leucadendron argenteum L.f. Australia 1873 Dr. Marshall ✓
45. Eukalyptus sp. S. Australia 18.1888 Dr. Marshall ✓
46. Case of Leucadendron argenteum L.f. S.A. Nelson ✓
47. Case of Leucadendron argenteum L.f. Queensland, Dr. Marshall ✓
48. Case of Leucadendron argenteum L.f. var. Australia ✓
49. Case of Leucadendron argenteum L.f. S.A. Australia ✓
50. Case of Leucadendron argenteum L. fr. S.A. Australia Dr. Marshall ✓
51. Case of Leucadendron argenteum L. fr. S.A. Australia ✓
52. Case of Leucadendron argenteum L. fr. S.A. Australia ✓
53. Case of Leucadendron argenteum L. fr. S.A. Australia ✓
54. Case of Leucadendron argenteum L. fr. S.A. Australia ✓
55. Case of Leucadendron argenteum L. fr. S.A. Australia ✓
56. Case of Leucadendron argenteum L. fr. S.A. Australia ✓
57. Case of Leucadendron argenteum L. fr. S.A. Australia ✓
58. Case of Leucadendron argenteum L. fr. S.A. Australia ✓
59. Case of Leucadendron argenteum L. fr. S.A. Australia ✓
60. Case of Leucadendron argenteum L. fr. S.A. Australia ✓
61. Case of Leucadendron argenteum L. fr. S.A. Australia ✓
62. Case of Leucadendron argenteum L. fr. S.A. Australia ✓
63. Case of Leucadendron argenteum L. fr. S.A. Australia ✓
64. Case of Leucadendron argenteum L. fr. S.A. Australia ✓
65. Case of Leucadendron argenteum L. fr. S.A. Australia ✓

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48. Place of *Banksia mollis* A. Br. Australia 56
49. Case of *Banksia littoralis* A. Br. Blackwood River, W. Australia, December 1889
Mr. Pittfield.
50. *Banksia cuneata* Lab. Albany, W. Australia 181883 W. Miller
51. Case of *Banksia marginata* A. Br. W. Australia 1870 Mr. Mueller
52. Case of *Banksia marginata* W. Australia 1884 Mr. Drummond
53. Case and foliage of *Banksia laurifolia* A. Br. Australia.
54. Case of *Banksia integrifolia* (Thunb.) East Pilbara near the Fort River.
55. Case of *Banksia cuneata* A. Br. S.E.A.
56. Case of *Banksia marginata* A. Br. W. Australia George Maxwell
57. Case of *Banksia integrifolia* L.f. S.E. Wales T. Nelson
58. Section of wood of *Banksia marginata* Willd. W. Australia
59. Case of *Banksia marginata* Willd. W. Australia 181.1883 G.M. Leslie
60. Case of *Banksia marginata* A. Br. S.E. Australia
61. Case of *Banksia marginata* A. Br. Australia 1880 Mr. Mueller
62. Case of *Banksia integrifolia* L.f. Australia W.A. Cover
63. Case of *Banksia laurifolia* W. Australia 1880 Mr. Mueller
64. Section and wood of *Banksia marginata* A. Br. Perth, W. Australia 181.1883
G.M. Leslie.
65. Case of *Banksia integrifolia* A. Br. W. Australia 1870 Mr. Mueller
66. *Banksia laurifolia* A. Br. Albany, S.E.A. 1887 Mr. Bennett (undergrowth-
Banksia Willd. Perth, W. Australia 181.1889, G.M. Leslie)
67. Case of *Banksia integrifolia* L.f. S.E. Wales 181.1881 J.F. Nelson
68. Case of *Banksia [marginata?]* Car. Tasmania 1883 E. Pittfield
69. Case of *Banksia marginata* A. Br. Mount Suring, W. Australia J.F. Nelson
70. Case with wood of *Banksia marginata* Mueller near George's Head, Mr. Taylor.
71. Case of *Banksia marginata* Mr. Mueller St. Vincent's Gulf, W. Australia 181.1887
Mueller
72. Case of *Banksia integrifolia* L.f. Australia W.A. Cover
73. *Banksia marginata*
74. *Banksia marginata* Knight Port Jackson District, S.E. Wales 181.1888,
Franco-British Exhib., 1908
75. Fruits of *Banksia marginata* A. Br. [115] Rowland Hill, W. Australia J.F. Nelson 1884
76. Fruits of *Banksia marginata* A. Br. [110] Mount Suring, W. Australia J.F. Nelson
Nov. 21, 1885.
77. Fruits of *Banksia marginata* Knight, (184) W. Australia 1884.
78. Foliage and fruits of *Banksia marginata* Nelson. W. Australia
79. Foliage and fruits of *Banksia marginata* A. Br. W. Australia
80. Foliage and fruits of *Banksia marginata* A. Br. S.E. Wales & Victoria

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200. Salix apiculata (Muhl.) W. Australia 28.1899 O.M. Lanks
201. Foliage and fruits of Salix lasiocha L. W. King George's Sound, S.W. Australia
Allen Cunningham. New South. p. 20 1898 Plate 430-431 1899 (Muhl.)
202. Fruits of Salix ? grossii W. Australia
203. Fruits and seeds of Salix macrophylla Salisb. Spent Range, W. Australia
133.1843 J.S. Hux
204. Seeds of Crucifera angustifolia F.S. taken by the Aborigines at Chatterbox Bay,
the Lower Werribee River, and Shark Bay Australia 1884 Baron von Mueller
205. Fruits of Salix pyramidalis Cav. N.S. Wales 19.1894 J.S. Huxley
206. Fruits of Salix macrophylla L. W. Australia
207. Foliage and fruits of Salix alba L. W. King George's Sound, W. Australia
208. Seeds of Crucifera robusta L. Hux. Capitan 1895 G.H.C. Thwaites
209. Fruits of Crucifera straminea Muhl. N.S. Wales 23.1891 J.S. Huxley
210. Fruits of Crucifera salicina F.S. N.S. Wales 26.1891 J.S. Huxley
211. Crucifera angustifolia F.S. W. Australia 1884 Baron von Mueller
212. Fruits of Crucifera refracta var. W. Australia
213. Crucifera macrophylla L. W. S.W. Australia
214. Salix hookeriana Salisb. Spent Range, W. Australia J.S. Huxley Dec. 21.1883
215. Crucifera salicina L. W.
216. Seeds of Crucifera verticillata L. W. N.S. Australia
217. Seeds of Crucifera angustifolia L. W. N.S. Australia
218. Crucifera alba L. W. Albany Island Tasmania Exped. 1877.
219. Seeds of Crucifera sp. West Australia 1874 Governor Muhl.
220. Seeds of Crucifera sp. near Crucifera lanuginosa West Australia 1874 G. Maxwell
221. Flowers and young leaves of Crucifera straminea L. W.
222. Seeds of Crucifera macrophylla F.S. W. Australia J.S. Hux
223. Fruits of Salix glaucescens Hook. W. Australia F.S. Hux. Muhl.
224. Crucifera alba L. W. are 184. Challenger Exped.
225. Crucifera macrophylla L. W. Spent Hill, S.W. Australia
226. Fruits of Crucifera sp. Australia 1873 G. Maxwell
227. Fruits of Crucifera thymifolia L. & C. Subantarctic, 73.1884 Hook. Ess Coll. 1884
G. Huxley
228. Fruits and leaves of Crucifera sp. Perth, W. Australia 186-1894 G.M. Lanks
229. Fruits of Salix alba L. W. W. Australia
230. Fruits of the wild Crucifera. Crucifera verticillata L. W. Albany, W. Australia
Capitan 73.1884
231. Fruits of Crucifera straminea F.S. Western Silver Hill.
232. Fruits of Salix lasiocha L. W. W. Australia
233. Seeds of Crucifera macrophylla L. W. W. Australia W. Huxley
234. Seeds of Crucifera straminea L. W. Tasmania F.S. Hux
235. Seeds of Crucifera sp. near Crucifera straminea W. Australia J.S. Hux.

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176. *Acroclia heliocarpa* F. Br. Dr. Mueller
 177. *Acroclia* A. Cunn. New Zealand 184-185 Messrs Nathan & Son
 178. Seeds of *Acroclia microcarpa* var. *glaberrima* Swan River, Mr. Drummond
 179. Seeds of *Acroclia* sp. N. Australia 1870 Dr. Mueller
 180. *Acroclia reticulata* F. Br. Victoria River Dr. Mueller
 181. Seeds of *Acroclia* A. Cunn. New South Wales 27.1880 J.B. Bailey
 182. *Acroclia graminea* Lindl. Australia 50.1885 J.B. Bailey
 183. Fruits of *Acroclia microcarpa* F. Br. Australia
 184. Seeds of *Acroclia microcarpa* Messrs. N. Australia Mr. Drummond Sir F. von Mueller
 185. Seeds of *Acroclia* sp. Probably *A. microclia* Messrs. 1870 Sir F. von Mueller
 186. Seeds of *Acroclia verticillata* L. Dr. Perth W. Australia 58.1889 G.B. Leake
 187. Seeds of *Acroclia microcarpa* F. Br. N.W. Australia
 188. Seeds of *Acroclia microcarpa* Dr. F.B. Bailey 28.1901 J.B. Bailey
 189. Seeds of *Acroclia microcarpa* F. Br. New South Wales
 190. Seeds of *Acroclia graminea* Lindl. Swan River 1894 Mr. Drummond
 191. Portions of branch with seeds of *Acroclia microclia* F. Br. King George's Sound.
 192. Seeds of *Acroclia microclia* F. Br. King George's Sound. Nov. 1895 Mr. Griffith
 193. Seeds of *Acroclia verticillata* L. Dr. King George's Sound.
 194. Seeds of *Acroclia microclia* F. Br. Swan River Mr. Drummond
 195. Seeds of *Acroclia microclia* F. Br. Australia 1874 Mr. Drummond
 196. Seeds of *Acroclia microclia* F. Br. F.B. Bailey 1897 Mr. Drummond
 197. Seeds of *Acroclia microclia* F. Br. F.B. Bailey 28.1901 J.B. Bailey
 198. Seeds of *Acroclia microclia* F. Br. Australia 1865 Baron von Mueller
 199. Fruits of *Acroclia microclia* F. Br. Australia, 1893 Baron von Mueller
 200. Fruits and seeds of *Acroclia microclia* F. Br. Queensland Dr. Mueller F.B. Bailey
 201. *Acroclia verticillata* L. N. Africa
 202. Seeds of *Acroclia microclia* L. F.B. Bailey 25.1890 F.B. Bailey
 203. Separated specimen of *Acroclia microclia* F. Br. Perth, W. Australia 126.1899 G.B. Leake
 204. Seeds of *Acroclia microclia* F. Br. W. Australia 1870 Mr. Drummond
 205. Seeds of *Acroclia microclia* F. Br. Australia 1873 G. Maxwell
 206. Seeds of *Acroclia microclia* F. Br. F.B. Bailey 28.1901 J.B. Bailey
 207. Seeds of *Acroclia microclia* F. Br. Perth, W. Australia. 58.1889 G.B. Leake
 208. (Mr. Drummond, Sydney Nov. 1895)
 209. Seeds of *Acroclia microclia* F. Br. Green at Sydney, Messrs. 1874 G. Leake
 210. Seeds of *Acroclia microclia* F. Br. Perth, W. Australia 58.1889 G.B. Leake
 211. Seeds of *Acroclia microclia* F. Br. Victoria 208.1889 Baron F. von Mueller
 212. Seeds of *Acroclia microclia* F. Br. Australia
 213. Seeds of *Acroclia microclia* var. *microclia* Messrs. Australia F.B. Bailey 28.1901 J.B. Bailey
 214. (Barbours of New South Wales, Botanic Gardens, Sydney)
 215. Seeds of *Acroclia microclia* F. Br. New South Wales

(S - contd.)

- 174 Cose of Banksia maritima R. Br. King George's Sound
Dr. Bennett
- 175 Banksia littoralis var. argentea Victoria, Australia 1872
Mr. Clarkson
- 176 Cose of Banksia coccinea R. Br. W. Australia 1872 Mr. Clarkson

21. Salanophora polyandra Griff. East Indies to Christmas Is. ✓
22. Salanophora India. W. G. Pilgri hills, India. Dr. J. B. Hooker ✓
23. Plants of Salanophora dingii S. Dr. Sikkim Sir J. B. Hooker
24. Salanophora gibbosa Juss. India 1878 Coll. Dr. Wallich Lin. Soc.
25. ~~Plants of~~ Salanophora dingii S. Dr. Sikkim Sir J. B. Hooker
26. Plants of Salanophora harlandii S. Dr. Hong Kong (1897) C. Wilford
27. Salanophora involuta var. guthriei Sikkim, 9,000 ft. Sir J. B. Hooker
28. Salanophora involuta var. guthriei Sikkim, 9,000 ft. Sir J. B. Hooker
29. Salanophora involuta S. Dr. & Th. Sikkim Himalaya Sir J. B. Hooker
30. Salanophora involuta var. guthriei Sikkim, 9,000 ft. Sir J. B. Hooker
31. Salanophora involuta S. Dr. & Th. Sikkim Himalaya Sir J. B. Hooker
32. Plants of Salanophora dingii S. Dr. Sikkim Sir J. B. Hooker
33. Salanophora fungosa Forst. On rocks of Salween biligera L. New Guinea S. Dr. Hooker
34. Plants of Salanophora involuta S. Dr. & Th. Sikkim Himalaya Sir J. B. Hooker
35. Salanophora polyandra Griff. Sikkim
36. Plants of Salanophora dingii S. Dr. Sikkim Sir J. B. Hooker
37. Salanophora polyandra Griff. East Indies Coll. Dr. Griffiths
38. Salanophora polyandra Griff. Persia 22 1854 Dr. Henry
39. Plants of Salanophora polyandra Griff. Sir J. B. Hooker
40. Plants of Salanophora dingii S. Dr. Sikkim Sir J. B. Hooker
41. Plants of Salanophora dingii S. Dr. Sikkim Sir J. B. Hooker
42. Plants of Salanophora dingii S. Dr. Sikkim Sir J. B. Hooker
43. Plants of Salanophora fungosa Forst. North coast of Australia Dr. Macmillan
44. Salanophora fungosa Forst. Fiji 1855 J. Hooker
45. Salanophora gibbosa Juss. Java. Thun. Labr.
46. Plants of Salanophora dingii S. Dr. Sikkim Sir J. B. Hooker
47. Salanophora blanchardii S. Dr. Sikkim Sikkim 1878 Dr. Sikkim
48. Plants of Salanophora gibbosa Griff. Sir J. B. Hooker

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48. Plants of Salweenia colombiana Griseb. Bar J.B. Baker
49. Salweenia colombiana Griseb. Sibson
50. Plants of Salweenia glabra S. Br. Sumatra, Sibson, 3000 ft. Griseb. M.D. Griseb
51. Plants of Salweenia leucocarpa Griseb. ✓
52. Plants of Salweenia glabra Griseb. Colombia ✓
53. Salweenia glabra Griseb. Andes, Colombia W. Purdie ✓
54. Salweenia glabra Griseb. Andes of Ecuador 3000 ft. S. Griseb ✓
55. Salweenia glabra L. Mediterranean region (picture) ✓
56. Salweenia glabra Griseb. New Zealand 51-1500 ft. Griseb ✓
57. Salweenia glabra Griseb. New Zealand 5000 ft. S. Griseb ✓
58. Salweenia glabra Griseb. New Zealand 151-1500 ft. Griseb ✓
59. Plants of Salweenia glabra Griseb. Sibson ✓
60. Salweenia glabra Griseb. Sibson ✓
61. Salweenia glabra Griseb. Sibson ✓
62. Salweenia glabra Griseb. Sibson ✓
63. Salweenia glabra Griseb. Sibson ✓
64. Salweenia glabra Griseb. Sibson ✓
65. Salweenia glabra Griseb. Sibson ✓
66. Salweenia glabra Griseb. Sibson ✓
67. Salweenia glabra Griseb. Sibson ✓
68. Salweenia glabra Griseb. Sibson ✓
69. Salweenia glabra Griseb. Sibson ✓
70. Salweenia glabra Griseb. Sibson ✓
71. Salweenia glabra Griseb. Sibson ✓
72. Salweenia glabra Griseb. Sibson ✓
73. Salweenia glabra Griseb. Sibson ✓
74. Salweenia glabra Griseb. Sibson ✓
75. Salweenia glabra Griseb. Sibson ✓
76. Salweenia glabra Griseb. Sibson ✓
77. Salweenia glabra Griseb. Sibson ✓
78. Salweenia glabra Griseb. Sibson ✓
79. Salweenia glabra Griseb. Sibson ✓
80. Salweenia glabra Griseb. Sibson ✓
81. Salweenia glabra Griseb. Sibson ✓
82. Salweenia glabra Griseb. Sibson ✓
83. Salweenia glabra Griseb. Sibson ✓
84. Salweenia glabra Griseb. Sibson ✓
85. Salweenia glabra Griseb. Sibson ✓
86. Salweenia glabra Griseb. Sibson ✓
87. Salweenia glabra Griseb. Sibson ✓
88. Salweenia glabra Griseb. Sibson ✓
89. Salweenia glabra Griseb. Sibson ✓
90. Salweenia glabra Griseb. Sibson ✓
91. Salweenia glabra Griseb. Sibson ✓
92. Salweenia glabra Griseb. Sibson ✓
93. Salweenia glabra Griseb. Sibson ✓
94. Salweenia glabra Griseb. Sibson ✓
95. Salweenia glabra Griseb. Sibson ✓
96. Salweenia glabra Griseb. Sibson ✓
97. Salweenia glabra Griseb. Sibson ✓
98. Salweenia glabra Griseb. Sibson ✓
99. Salweenia glabra Griseb. Sibson ✓
100. Salweenia glabra Griseb. Sibson ✓

Salweenia glabra Griseb. Sibson ✓

For *Leptocarpus* 6-1-74Additional Leptocarpus

1. Plants of *Leptocarpus africanus* - Senegalia, E.A. Togo, Africa. Dr. Holttum ✓
2. Plants of *Leptocarpus polyandra* Griff. Sir J.B. Hooker ✓
3. *Leptocarpus polyandra* Griff. S.A. Australia ✓
4. *Leptocarpus polyandra* Griff. Cichin ✓
5. *Leptocarpus polyandra* Griff. China probably to Henry ✓
6. *Leptocarpus* sp. on *Hum* sp. 1876 188 Challenger ✓
7. *Leptocarpus brevicaulis* M.F. on high rocks. Cichin Cichin Sir J.B. Hooker ✓
8. *Leptocarpus infundibulatus* M.F. & Th. Cichin Cichin Sir J.B. Hooker ✓
9. *Erythraea* *glabra* M.F. Columbia M. Purdie ✓
10. Plants of *Leptocarpus glabra* M.F. Columbia M. Purdie ✓
11. *Leptocarpus laevis* M.F. New Zealand 18,1910 T.F. Chisholm ✓
12. *Leptocarpus laevis* M.F. Togo, New Zealand 18,1910 T.F. Chisholm ✓
13. *Leptocarpus laevis* M.F. Columbia M. Purdie ✓
14. "Vegeta de campo" *Leptocarpus polyandra* Rich. Brazil P. Rostk. ✓
15. Plants of *Leptocarpus laevis* M.F. Columbia M. Purdie ✓
16. Plants of *Leptocarpus laevis* M.F. Columbia M. Purdie ✓
17. Plants of *Leptocarpus laevis* M.F. Columbia M. Purdie ✓
18. *Leptocarpus laevis* M.F. Antioquia, Columbia M. Purdie ✓
19. *Leptocarpus laevis* M.F. Antioquia region on border of Brazil 18,1910 T.F. Chisholm ✓
20. *Leptocarpus* sp. Rio de Janeiro. T. Flinders 1844 ✓
21. *Leptocarpus laevis* M.F. on rocks of Brazil Paraguay, Brazil ✓
22. *Leptocarpus laevis* M.F. on *Leptocarpus polyandra* Griff. Hooker 18,1910 T.F. Chisholm ✓
23. Plants of *Leptocarpus laevis* M.F. Brazil. East of Good Hope Dr. Harvey ✓
24. *Leptocarpus laevis* M.F. East India Sir J.B. Hooker ✓
25. Plants of *Leptocarpus laevis* M.F. Cichin & Th. Sir J.B. Hooker ✓

Quercus var. var. bartramiae 4.1.74 Quercus

1. ✓ Quercus emarginata Walpole. - Huntington 70.1885 Acad. Cal. Everett
2. ✓ Quercus of "Ponding Ponding" Quercus prinus L. Bartram James Elliot
3. ✓ Quercus of Quercus alba L. Bartram Sir J.D. Hooker
4. ✓ Quercus of Quercus alba L. Bartram. N. America. 1876 Dr. Cargill
5. Quercus alba L. & S. [?] Boston
6. Quercus of Quercus rubra L. N. America. 1876 Dr. Cargill
7. Quercus of "New-Fair" Quercus alba L. Bartram, also of Quercus alba L. -
The leaves are like those of the Quercus alba L. Bartram. N.Y. Bartram
8. Quercus of Quercus macrocarpa Bar. Columbia 188.1886 Cal. & Ind. Bartram, 1886
9. Red Oak Quercus rubra L. U.S. America Dr. Cargill
10. ✓ Quercus of Quercus alba L. Bartram, Japan 1886 Dr. Cargill
11. Quercus of Quercus alba L. Bartram, Japan 148.1890 Jap. Brit. Bartram, 1890
12. ✓ Quercus macrocarpa Bar. West India Dr. Cargill's Coll.
13. ✓ Quercus alba L. U.S.A. Dr. Cargill.
14. ✓ Quercus alba L. Bartram China 185.1886 Bartram F. Bartram & Sons
15. ✓ Quercus rubra L. Huntington, Vermont Dr. Cargill
16. Quercus alba L. Bartram
17. ✓ Quercus of Quercus alba L. Bartram 18.1890 Barb. Cal. Prof. A. Bartram
18. ✓ Quercus of Quercus alba L. Bartram, Bartram, New York 1846 Dr. Cargill
19. ✓ Quercus alba var. glaberrima Bar 1889 Dr. Cargill
20. ✓ Quercus alba L. Bartram. 1889 Barb. Cal. Prof. A. Bartram
21. ✓ Quercus of "Lakewood Oak" Quercus alba L. Bartram, Huntington 70.1885
L. Cal. Everett
22. ✓ Quercus of Quercus alba L. Bartram, Japan Dr. Cargill
23. Quercus of Quercus L. Bartram of Huntington, Bartram 1886 F.D. Bartram
24. ✓ Quercus alba L. Bartram, U.S. Bartram 1886 Dr. Cargill
25. ✓ Quercus of Quercus alba L. Bartram, New York 1846 Dr. Cargill
26. ✓ Quercus of Quercus alba L. Bartram, New York 1846 Dr. Cargill
27. ✓ Quercus of Quercus alba L. Bartram, New York 1846 Dr. Cargill
28. ✓ Quercus of Quercus alba L. Bartram, New York 1846 Dr. Cargill
29. ✓ Quercus of Quercus alba L. Bartram, New York 1846 Dr. Cargill
30. ✓ Quercus of Quercus alba L. Bartram, New York 1846 Dr. Cargill

59. ✓ *Quercus variabilis* Bl. Persoon 27.1831 T. Thunberg
60. *Quercus* sp. Mountains of Malaya, Persia 637.1894 W.E. Laffan
61. ✓ *Quercus anthracina* Drake. Fendley 1890 Barb. Nov.
62. ✓ *Quercus villosissima* Lindl. Poiret 1805 Dr. Buxton.
63. *Quercus* sp. Bailey, Persia W.E. Laffan 1894
64. *Quercus* sp. Russia Sir J.B. Hooker
65. ✓ *Quercus* sp. near *Q. anthracina* Drake East India W.E. Laffan
66. *Quercus* sp. Cape Berg, Persia 637.1894 W.E. Laffan
67. ✓ *Quercus thalassia* Bance Japan 1894 R. Collins
68. ✓ *Quercus palustris* L. & D. Russia
69. *Quercus* sp. Tree of Carabak Khan, Persia 637.1894 W.E. Laffan
70. ✓ *Quercus glauca* Desf. Russia, Russia, 47000 ft. 1894 Dr. Buxton.
71. *Quercus* sp. Valley of Casan, Persia 637.1894 W.E. Laffan
72. ✓ *Quercus glauca* Willd. var. *subcordata* Th. Buxton 1897 Dr. Buxton.
73. *Quercus* sp. San Francisco
74. *Quercus* sp. S. California, Russia Dr. Buxton
75. ✓ *Quercus californica* Hook. California
76. *Quercus* sp. Calif., Persia 637.1894 W.E. Laffan
77. ✓ *Quercus* sp. near *Q. californica* Hook. Russia 75.1890 Dr. Buxton
78. *Quercus* sp. Plate of Kerkel, Persia 637.1894 W.E. Laffan
79. *Quercus* sp. Bailey, Persia 637.1894
80. ✓ ✓ *Quercus californica* Hooker Sir J.B. Hooker
81. *Quercus* sp. Caucasus, Persia 637.1894 W.E. Laffan
82. *Quercus* sp. Mountains of Caucasus, Persia 637.1894 W.E. Laffan
83. *Quercus* sp. Plate of Casan, Persia 637.1894 W.E. Laffan
84. *Quercus* sp. British Caucasus, Persia 637.1894 W.E. Laffan
85. ✓ *Quercus rubra* var. *subcordata* Th. Buxton 1897 Dr. Buxton.
86. *Quercus* sp. Russia, Persia 637.1894 W.E. Laffan.
87. *Quercus* sp. Russian Caucasus, Cape Colony 75.1890 Miss Pittman

50. Species of *Quercus* sp. Elites between Corridal & Barren Wood, Florida 1914-1920
W.P. Lott
51. Species of *Quercus macrocarpa* var. *chinensis* H. America 1875 Prof. J.B. Cooper
52. Specimens of *Quercus laevis* Mich. Florida Sir J.B. Cooper.
53. Species of *Quercus chinensis* Mich. Florida Sir J.B. Cooper
54. Species of *Quercus laevis* Mich. Florida Sir J.B. Cooper
55. Species of *Quercus laevis* Mich. Florida Sir J.B. Cooper
56. Species of *Quercus laevis* Mich. Florida Sir J.B. Cooper
57. Species of *Quercus laevis* Mich. Florida Sir J.B. Cooper
58. Species of *Quercus laevis* Mich. Florida Sir J.B. Cooper
59. Species of *Quercus laevis* Mich. Florida Sir J.B. Cooper
60. Species of *Quercus laevis* Mich. Florida Sir J.B. Cooper
61. Species of *Quercus laevis* Mich. Florida Sir J.B. Cooper
62. Species of *Quercus laevis* Mich. Florida Sir J.B. Cooper
63. Species of *Quercus laevis* Mich. Florida Sir J.B. Cooper
64. Species of *Quercus laevis* Mich. Florida Sir J.B. Cooper
65. Species of *Quercus laevis* Mich. Florida Sir J.B. Cooper
66. Species of *Quercus laevis* Mich. Florida Sir J.B. Cooper
67. Species of *Quercus laevis* Mich. Florida Sir J.B. Cooper
68. Species of *Quercus laevis* Mich. Florida Sir J.B. Cooper
69. Species of *Quercus laevis* Mich. Florida Sir J.B. Cooper
70. Species of *Quercus laevis* Mich. Florida Sir J.B. Cooper
71. Species of *Quercus laevis* Mich. Florida Sir J.B. Cooper
72. Species of *Quercus laevis* Mich. Florida Sir J.B. Cooper
73. Species of *Quercus laevis* Mich. Florida Sir J.B. Cooper
74. Species of *Quercus laevis* Mich. Florida Sir J.B. Cooper
75. Species of *Quercus laevis* Mich. Florida Sir J.B. Cooper
76. Species of *Quercus laevis* Mich. Florida Sir J.B. Cooper
77. Species of *Quercus laevis* Mich. Florida Sir J.B. Cooper
78. Species of *Quercus laevis* Mich. Florida Sir J.B. Cooper
79. Species of *Quercus laevis* Mich. Florida Sir J.B. Cooper
80. Species of *Quercus laevis* Mich. Florida Sir J.B. Cooper
81. Species of *Quercus laevis* Mich. Florida Sir J.B. Cooper
82. Species of *Quercus laevis* Mich. Florida Sir J.B. Cooper
83. Species of *Quercus laevis* Mich. Florida Sir J.B. Cooper
84. Species of *Quercus laevis* Mich. Florida Sir J.B. Cooper
85. Species of *Quercus laevis* Mich. Florida Sir J.B. Cooper
86. Species of *Quercus laevis* Mich. Florida Sir J.B. Cooper
87. Species of *Quercus laevis* Mich. Florida Sir J.B. Cooper

88. ✓ *Source of Quercus laevis* Michx. Yellow River, 1908 Pa. Mr J.D. Foster
89. ✓ *Source from "Strahan's Oak" Quercus macrocarpa* Michx. Fall-river 1869 Mr J.D. Foster
90. ✓ *Source of Quercus laevis* Michx. Virginia 1970 Major Jackson
91. ✓ *Quercus aculeata* Michx. Mexico.
92. ✓ *Quercus macrocarpa* Michx. Mexico
93. ✓ *Quercus laevis* Michx. Delmar Bay, Texas Sta., N. Mexico
94. ✓ *Quercus macrocarpa* Michx. Free near Flagler 1881, 1888 George Nutt
95. ✓ *Quercus laevis* Michx. var. *macrocarpa* Michx. of Texas 26.1884 Mr T. Michx.
96. ✓ *Source of Quercus macrocarpa* Michx. San Antonio 26.1885 G.D. Michx.
97. ✓ *Quercus laevis* Michx. River Sacramento
98. ✓ *Source of Quercus laevis* Michx. Hybrid between *Q. macrocarpa* & *Q. macrocarpa* St. Louis 1877 Dr. Chapman
99. *Quercus laevis* Michx. 1880 Teph. of Agric. Washington
100. ✓ *Source of Quercus macrocarpa* Michx. Texas 27.1913 T. Michx.
101. ✓ *Quercus macrocarpa* Michx. Italy 140.1989 G.D. Michx.
102. *Source of Quercus laevis* Michx. Texas
103. ✓ *Quercus laevis* Michx. Texas Sta., N. Mexico
104. *Source of the small "Long-leaf" Quercus macrocarpa* Michx. One of the oak upon which the Orinoco Alluvial Forest, Newland T.G. Michx.

Parasitic mites. P. 13

1. Parasitus lanceolatus Th. Stalin 1900 Th. Sir J.D. Hooker
2. Parasitus of Parasitus lanceolatus Lec. Walpur Dugh, Swiss Alps. N. Katschy
3. Parasitus lanceolatus var. affinis Stalin Opus 40.1900 Green Agate Th. Stalin
4. Parasitus lanceolatus Walp. Charleston, S. Carolina 1867 Dr. Brookfield
5. Parasitus lanceolatus Walp. Charleston, S. Carolina 1867 Dr. Brookfield
6. Parasitus lanceolatus Walp. Charleston, S. Carolina 1867 Dr. Brookfield
7. Parasitus of Parasitus lanceolatus Walp. Charleston, S. Carolina 1867 Dr. Brookfield
8. Parasitus of Parasitus lanceolatus Walp. Charleston, S. Carolina 1867 Dr. Brookfield
9. Parasitus lanceolatus Walp. Charleston, S. Carolina 1867 Dr. Brookfield
10. Parasitus of Parasitus lanceolatus Walp. Charleston, S. Carolina 1867 Dr. Brookfield
11. Parasitus lanceolatus Walp. Charleston, S. Carolina 1867 Dr. Brookfield
12. Parasitus of Parasitus lanceolatus Walp. Charleston, S. Carolina 1867 Dr. Brookfield
13. Parasitus and Parasitus of Parasitus lanceolatus Walp. Charleston, S. Carolina 1867 Dr. Brookfield
14. Parasitus of Parasitus lanceolatus Walp. Charleston, S. Carolina 1867 Dr. Brookfield
15. Parasitus of Parasitus lanceolatus Walp. Charleston, S. Carolina 1867 Dr. Brookfield
16. Parasitus lanceolatus Walp. Charleston, S. Carolina 1867 Dr. Brookfield
17. Parasitus of Parasitus lanceolatus Walp. Charleston, S. Carolina 1867 Dr. Brookfield
18. Parasitus lanceolatus Walp. Charleston, S. Carolina 1867 Dr. Brookfield
19. Parasitus lanceolatus Walp. Charleston, S. Carolina 1867 Dr. Brookfield
20. Parasitus of Parasitus lanceolatus Walp. Charleston, S. Carolina 1867 Dr. Brookfield
21. Parasitus of Parasitus lanceolatus Walp. Charleston, S. Carolina 1867 Dr. Brookfield
22. Parasitus of Parasitus lanceolatus Walp. Charleston, S. Carolina 1867 Dr. Brookfield
23. Parasitus of Parasitus lanceolatus Walp. Charleston, S. Carolina 1867 Dr. Brookfield
24. Parasitus lanceolatus Walp. Charleston, S. Carolina 1867 Dr. Brookfield
25. Parasitus lanceolatus Walp. Charleston, S. Carolina 1867 Dr. Brookfield
26. Parasitus of Parasitus lanceolatus Walp. Charleston, S. Carolina 1867 Dr. Brookfield
27. Parasitus lanceolatus Walp. Charleston, S. Carolina 1867 Dr. Brookfield
28. Parasitus of Parasitus lanceolatus Walp. Charleston, S. Carolina 1867 Dr. Brookfield
29. Parasitus and Parasitus of Parasitus lanceolatus Walp. Charleston, S. Carolina 1867 Dr. Brookfield
30. Parasitus lanceolatus Walp. Charleston, S. Carolina 1867 Dr. Brookfield
31. Parasitus of Parasitus lanceolatus Walp. Charleston, S. Carolina 1867 Dr. Brookfield
32. Parasitus of Parasitus lanceolatus Walp. Charleston, S. Carolina 1867 Dr. Brookfield
33. Parasitus lanceolatus Walp. Charleston, S. Carolina 1867 Dr. Brookfield
34. Parasitus of Parasitus lanceolatus Walp. Charleston, S. Carolina 1867 Dr. Brookfield
35. Parasitus lanceolatus Walp. Charleston, S. Carolina 1867 Dr. Brookfield
36. Parasitus lanceolatus Walp. Charleston, S. Carolina 1867 Dr. Brookfield

37. Acorns of Quercus grisea Lour. Tsoupin 1890 Barb. Rev
38. Quercus laurifolia Desv.
39. Quercus subcordata Hook. Dept. of Agric., Washington
40. Acorns of Quercus filipes Sims. New Territory, near Tientsin, Hong Kong 188.1890 Barb. Rev
41. Quercus subcordata Sims. U.S. Dep. Canada 1880 Prof. Brewer
42. Quercus serrata var. parashanig Thunb. Hb. S. Kotschy
43. Acorns of Quercus aculeolata Wal. 1860 Sir J.D. Hooker
44. Acorns of Quercus serrata Lour. Shanghai 1860 Sir J.D. Hooker
45. Acorns of Quercus laevis Hook. Singapore 1860 F.P. Bailey
46. Acorns of Quercus aculeolata L. Thunb. Hb. S. Kotschy
47. Quercus glabra L. Malabar 1870 Dept. of Agric., Washington
48. Quercus blanda Willd. U.S. Dept. of Agric., Washington
49. Acorns of Quercus serrata Lour. S. China 24.1872 Rev J.D. Hooker
50. Acorns of Quercus aculeolata L. Thunb. Hb. S. Kotschy
51. Acorns of Quercus aculeolata L. Japan
52. Acorns of Quercus aculeolata L. Malabar Bay 1872 S. Barker
53. Acorns of Quercus laevis Hook. Tsoupin 1890 Barb. Rev
54. Acorns of Quercus filipes Sims. Folia 188.1890 Dr. Hooker
55. Quercus aculeolata 4.75. Hooker Sir J.D. Hooker
56. Quercus aculeolata 4.80 (Quercus laevis) Malabar Barb. Griffiths
57. Quercus sp. Folia 1880 F. Sir J.D. Hooker
58. Quercus aculeolata 4.80. West India Sir J.D. Hooker
59. Quercus aculeolata 4.80 Java 1873 Dr J.D. Hooker
60. Quercus aculeolata 4.80 Calcutta, Assam Ind. For. Dept.
61. Quercus or Wild Chestnut Quercus aculeolata 4.80 (Quercus laevis) Malay States Dr Hooker
62. Quercus aculeolata 4.80 Calcutta, Assam Ind. For. Dept.
63. Quercus aculeolata 4.80 Folia Sir J.D. Hooker
64. Quercus sp. West India Sir J.D. Hooker
65. Acorns of Quercus (Quercus aculeolata) West India 1873. By Dr. Wallich Presented by the Linnean Society 1873
66. Acorns of Quercus sp. [?] Malabar Barb. Griffiths
67. Acorns of Quercus glabra Thunb. Gulf of Siam 1890 Dr Hooker.
68. Quercus aculeolata 4.80 Hong Kong Dr Hooker
69. Acorns of Quercus aculeolata Wal. Dr Woodfield
70. Quercus glabra L. Assam 1894 Dr Woodfield
71. Acorns of Quercus glabra Hook. Assam 18.1897 J.D. Hooker
72. Acorns of Quercus glabra Hook. Assam S. Kotschy
73. Acorns and seeds of Quercus glabra Hook. Dr. Assam 1897 Dr. Woodfield
74. Acorns of Quercus aculeolata 4.80 Java 1874 Dr J.D. Hooker

75. Series of *Centromeris* specimens 1.28 June 1873 Dr H.P. Wood
 76. Series of *Centromeris* series var. *serotina* Japan 21.1888 Prof. C.H. Sargent
 77. *Centromeris* series var. *serotina* U.S.A. 18.1887 Prof. C.H. Sargent

Series of *Centromeris*

78. Series of *Centromeris* series 1. Used for burning in the process of drying
 1.28 June 1873 Dr H.P. Wood
 79. Series of *Centromeris* series var. *serotina* Japan 21.1888 Prof. C.H. Sargent
 80. Series of *Centromeris* series var. *serotina* U.S.A. 18.1887 Prof. C.H. Sargent
 81. Series of *Centromeris* series var. *serotina* U.S.A. 18.1887 Prof. C.H. Sargent
 82. Series of *Centromeris* series var. *serotina* U.S.A. 18.1887 Prof. C.H. Sargent
 83. Series of *Centromeris* series var. *serotina* U.S.A. 18.1887 Prof. C.H. Sargent
 84. Series of *Centromeris* series var. *serotina* U.S.A. 18.1887 Prof. C.H. Sargent
 85. Series of *Centromeris* series var. *serotina* U.S.A. 18.1887 Prof. C.H. Sargent
 86. Series of *Centromeris* series var. *serotina* U.S.A. 18.1887 Prof. C.H. Sargent
 87. Series of *Centromeris* series var. *serotina* U.S.A. 18.1887 Prof. C.H. Sargent
 88. Series of *Centromeris* series var. *serotina* U.S.A. 18.1887 Prof. C.H. Sargent
 89. Series of *Centromeris* series var. *serotina* U.S.A. 18.1887 Prof. C.H. Sargent
 90. Series of *Centromeris* series var. *serotina* U.S.A. 18.1887 Prof. C.H. Sargent
 91. Series of *Centromeris* series var. *serotina* U.S.A. 18.1887 Prof. C.H. Sargent
 92. Series of *Centromeris* series var. *serotina* U.S.A. 18.1887 Prof. C.H. Sargent
 93. Series of *Centromeris* series var. *serotina* U.S.A. 18.1887 Prof. C.H. Sargent
 94. Series of *Centromeris* series var. *serotina* U.S.A. 18.1887 Prof. C.H. Sargent
 95. Series of *Centromeris* series var. *serotina* U.S.A. 18.1887 Prof. C.H. Sargent
 96. Series of *Centromeris* series var. *serotina* U.S.A. 18.1887 Prof. C.H. Sargent
 97. Series of *Centromeris* series var. *serotina* U.S.A. 18.1887 Prof. C.H. Sargent
 98. Series of *Centromeris* series var. *serotina* U.S.A. 18.1887 Prof. C.H. Sargent
 99. Series of *Centromeris* series var. *serotina* U.S.A. 18.1887 Prof. C.H. Sargent
 100. Series of *Centromeris* series var. *serotina* U.S.A. 18.1887 Prof. C.H. Sargent
 101. Series of *Centromeris* series var. *serotina* U.S.A. 18.1887 Prof. C.H. Sargent
 102. Series of *Centromeris* series var. *serotina* U.S.A. 18.1887 Prof. C.H. Sargent
 103. Series of *Centromeris* series var. *serotina* U.S.A. 18.1887 Prof. C.H. Sargent
 104. Series of *Centromeris* series var. *serotina* U.S.A. 18.1887 Prof. C.H. Sargent

As. paniculata Bert. Nov 1936

As. paniculata Bert. Nov 1936

As. paniculata Bert. Nov 1936

148. As. paniculata v. paniculata Bert. Nov 1936

149. As. paniculata v. paniculata Bert. Nov 1936

150. As. paniculata v. paniculata Bert. Nov 1936

151. As. paniculata Bert. Nov 1936

152. [As. paniculata] As. paniculata Bert. Nov 1936

153. As. paniculata Bert. Nov 1936

154. As. paniculata L. Bert. Nov 1936

155. As. paniculata Bert. Nov 1936

156. As. paniculata Bert. Nov 1936

157. As. paniculata Bert. Nov 1936

158. As. paniculata v. paniculata Bert. Nov 1936

159. [As. showing the great variety of forms found in As. paniculata Bert.]

160. [As. showing the great variety of forms found in As. paniculata Bert.]

161. As. paniculata Bert. Clapton, Boston

162. As. paniculata Bert. Clapton, Boston

163. As. paniculata Bert. L. A. Harris, 1936 105.1000 Boston, Boston.

164. One of the many fine As. paniculata L. or As. paniculata, Bert., S.S.A. 105.1000

165. As. paniculata Bert. General Ebbell's Grounds, Chico, California 105.1000

166. As. paniculata Bert.

167. As. paniculata Bert.

168. As. paniculata Bert.

169. As. paniculata Bert.

170. As. paniculata Bert.

171. As. paniculata Bert.

172. As. paniculata Bert.

173. As. paniculata Bert.

174. As. paniculata Bert.

175. As. paniculata Bert. Clapton, Boston

176. As. paniculata Bert. Clapton, Boston

177. As. paniculata Bert. Clapton, Boston

IN BRITAIN Hart. Nov 1934

IN BRITAIN Hart. Nov 1935

IN BRITAIN Hart. Nov 1936

146. Stachys rectifolia v. glaberrima Hart. Nov 1935
147. Stachys rectifolia v. glaberrima Hart. Nov 1936
148. Stachys rectifolia v. glaberrima Hart. Nov 1937
149. Stachys rectifolia v. glaberrima Hart. Nov 1938
150. Stachys rectifolia v. glaberrima Hart. Nov 1939
151. Stachys rectifolia v. glaberrima Hart. Nov 1940
152. Stachys rectifolia v. glaberrima Hart. Nov 1941
153. Stachys rectifolia v. glaberrima Hart. Nov 1942
154. Stachys rectifolia v. glaberrima Hart. Nov 1943
155. Stachys rectifolia v. glaberrima Hart. Nov 1944
156. Stachys rectifolia v. glaberrima Hart. Nov 1945
157. Stachys rectifolia v. glaberrima Hart. Nov 1946
158. Stachys rectifolia v. glaberrima Hart. Nov 1947
159. Stachys rectifolia v. glaberrima Hart. Nov 1948
160. Stachys rectifolia v. glaberrima Hart. Nov 1949
161. Stachys rectifolia v. glaberrima Hart. Nov 1950
162. Stachys rectifolia v. glaberrima Hart. Nov 1951
163. Stachys rectifolia v. glaberrima Hart. Nov 1952
164. Stachys rectifolia v. glaberrima Hart. Nov 1953
165. Stachys rectifolia v. glaberrima Hart. Nov 1954
166. Stachys rectifolia v. glaberrima Hart. Nov 1955
167. Stachys rectifolia v. glaberrima Hart. Nov 1956
168. Stachys rectifolia v. glaberrima Hart. Nov 1957
169. Stachys rectifolia v. glaberrima Hart. Nov 1958
170. Stachys rectifolia v. glaberrima Hart. Nov 1959
171. Stachys rectifolia v. glaberrima Hart. Nov 1960
172. Stachys rectifolia v. glaberrima Hart. Nov 1961
173. Stachys rectifolia v. glaberrima Hart. Nov 1962
174. Stachys rectifolia v. glaberrima Hart. Nov 1963
175. Stachys rectifolia v. glaberrima Hart. Nov 1964
176. Stachys rectifolia v. glaberrima Hart. Nov 1965
177. Stachys rectifolia v. glaberrima Hart. Nov 1966
178. Stachys rectifolia v. glaberrima Hart. Nov 1967
179. Stachys rectifolia v. glaberrima Hart. Nov 1968
180. Stachys rectifolia v. glaberrima Hart. Nov 1969
181. Stachys rectifolia v. glaberrima Hart. Nov 1970
182. Stachys rectifolia v. glaberrima Hart. Nov 1971
183. Stachys rectifolia v. glaberrima Hart. Nov 1972
184. Stachys rectifolia v. glaberrima Hart. Nov 1973
185. Stachys rectifolia v. glaberrima Hart. Nov 1974
186. Stachys rectifolia v. glaberrima Hart. Nov 1975
187. Stachys rectifolia v. glaberrima Hart. Nov 1976
188. Stachys rectifolia v. glaberrima Hart. Nov 1977
189. Stachys rectifolia v. glaberrima Hart. Nov 1978
190. Stachys rectifolia v. glaberrima Hart. Nov 1979

Charles Guss, Smithsonian Institution

Washington, D.C. (on loan)

16.4.74 Seeds of: Ipomoea leptocarpa,

and leptocarpa in the collection

Smithsonian Institution - 2 Nov. 1974.

Professor Chaloner, Auckland College. (on loan)

15.4.74. Seeds of

Ipomoea leptocarpa Torr. Agave. 1877. Dist. by Wright

Smithsonian Institution Agave. London. 1877. Dist. by Wright

Smithsonian Institution Agave. London. 1877. Dist. by Wright

Smithsonian Institution Agave. London. 1877. Dist. by Wright

Smithsonian Institution Agave. London. 1877. Dist. by Wright

Received 3rd Sept 1974

29.4.74 D.V. field. Smithsonian Institution (on loan).

Medication of leptocarpa.

See Wright. leptocarpa Smithsonian Institution leptocarpa Smithsonian Institution

Received of:- Smithsonian Institution leptocarpa Smithsonian Institution leptocarpa Smithsonian Institution

Smithsonian Institution leptocarpa Smithsonian Institution leptocarpa Smithsonian Institution

Smithsonian Institution leptocarpa Smithsonian Institution leptocarpa Smithsonian Institution

Smithsonian Institution leptocarpa Smithsonian Institution leptocarpa Smithsonian Institution

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Smithsonian Institution leptocarpa Smithsonian Institution leptocarpa Smithsonian Institution

The Editor,

Horticulture Dept.,

Directorate of the Public Health,

Singapore.

London, U.K.

20th July 1974

Specimens of:-

Goniatocorys capensisCaeculpinia sphenCaeculpinia edwardsi

Dr. Gerald Hansen, Copeage.

500 Oldwood Avenue.

Hawthorne, N.Y.

27th August 1970.

NY 11223 Copeage.

Dear Sir,

30.8.74

Wood specimen of:-

Pinus strobus

Dr. Hans.

10th December 1974

Dept. of Horticulture,

Malaya College of Technology,

London, U.K.

<u>Acronyctus spinatus</u>	Bangkok	Bengal
<u>Acronyctus spinatus</u>	Bangkok	Darjeeling
<u>Acronyctus spinatus</u>	Prison	74. 1971
<u>Acronyctus spinatus</u>	Prison	200. Miss Napier
<u>Acronyctus spinatus</u>	Prison	Col. Greenway & Garner
<u>Acronyctus spinatus</u>	Prison from arrows	
Ipoh poison from three darts	Lon Kan	Retained 23/7/74
<u>Acronyctus spinatus</u>	Large Jackson	
Arrows poisoned with Lampung oil		(Strophod) from
Forth Poison (Lon Kan)		Retained 23/7/74
Arrows poisoned with Ipoh Abu	L. Wang (Lon Kan)	Retained 23/7/74
Fruits of <u>Acronyctus spinatus</u>		

Dr. J. Stephen, University of Birmingham,
Dept. of Microbiology, C.S. Campus
16 Ave 344, Birmingham B15 2TT.

10.1.75

Dr. J. Stephen, University of Birmingham,
Dept. of Microbiology, C.S. Campus

Received 10.1.75

Letter from Dr. J. Stephen, University of Birmingham,
Dept. of Microbiology, C.S. Campus

Dear Dr. J. Stephen,

I have received your letter of 10.1.75.

I am sorry to hear that you are having trouble with the microscope.

I have been told that the microscope is not working properly.

I have been told that the microscope is not working properly.

I have been told that the microscope is not working properly.

I have been told that the microscope is not working properly.

I have been told that the microscope is not working properly.

Yours faithfully,
Dr. J. Stephen

Dr. J. Stephen

Dr. J. Stephen

Dr. J. Stephen

Dr. J. Stephen

Dr. J. Stephen

Dr. J. Stephen

Dr. J. Stephen

Dr. J. Stephen

Dr. J. Stephen

Dr. J. Stephen

Dr. J. Stephen

Dr. J. Stephen

Dr. J. Stephen

Dr. J. Stephen

Dr. J. Stephen (University of Birmingham) Dr. J. Stephen (University of Birmingham)
Dr. J. Stephen (University of Birmingham) Dr. J. Stephen (University of Birmingham)

10.1.75

Van Zeller,

Ministry Agric.

Director of the Dutch East.

Batavia, Java.

London, 1871.

20th July 1871.

Specimens of -

Spizella socialis campestris

Carduelis arvensis

Coccothraustes vespertina

Dr. Carl Gustaf

de Linné, Uppsala

University of Uppsala

Uppsala, 1871

Dr. 1125, Uppsala

Uppsala

Dr. Carl

de Linné, Uppsala

Uppsala, 1871

Uppsala

Uppsala

Acrida sp.

Acrida sp.

Acrida sp.

Acrida sp.

Acrida sp.

Acrida sp.

Acrida sp.

Acrida sp.

Acrida sp.

Acrida sp.

Acrida sp.

Acrida sp.

Acrida sp.

Acrida sp.

Acrida sp.

Acrida sp.

Acrida sp.

Acrida sp.

1871

1871

1871

1871

1871

1871

H. J. Stepten, University of Birmingham,
 Dept. of Zoology, Ed. Campus
 P.O. Box 363, Birmingham B15 2TT.

10/1/75

Seed of Stem penicillatus. Given. New South Wales

Received 10/1/75
 On 10/1/75
 10/1/75

I have received the following:

- 155 Stem penicillatus
- 156 Stem penicillatus
- 157 Stem penicillatus

Professor R. E. Schultze, Harvard U.

10/1/75

Professor E. Schultze (P. Schultze)

Under a seed of

Stem penicillatus

in 1975 R. Schultze 11/7 (1975)

Under a seed of

On 10/1/75

10/1/75

Under a seed of

Under a seed of

Under a seed of

Under a seed of

Under a seed of Stem penicillatus

Under a seed of

Under a seed of

Under a seed of Stem penicillatus

Under a seed of

Under a seed of

- ③ Andeano Pablos (*Peromyscus delaneyi*)
Andeano Islands

- ④ Red Sea Oak (*Quercus suber*)
Morocco
International Exhibition 1962

- ⑤ European Oak (*Quercus grisea* L.)
Europe
1919-24 Mexico, Samuel Paine Ltd.
Harrold Road,
Bellingham, Va.

See large lot,	See lot	March 7th 1965
The Royal Institution	Returned	
Almond tree		

State of some of large ones June 1965 12.1965

1 block of rubber

acacia

other large tree lot	Belgium, Japan	1971/1972	International Rubber
	Belgium, London	1967	Japan distribution

See J. Lowndes	See lot	19th April 1970
See Belmoran		

1. State of *Pythium* sp. Imported into England from Kenya as "Tennis Ball"
1971 12th October 1971
2. State of *Pythium* *ultramar* Mar. 1965 Africa 12th October
3. State of the same *Pythium* *ultramar* Mar. 1965 12th October
4. State of *Pythium* sp. last Imported Africa 1972 12th October
5. State of *Pythium* *ultramar* Guinea 1972/1973 12th October

Index of Systemic Variables Used: Indicators

[illegible]

Metals Notable Ores

1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 2679, 26

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1997, 1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 26

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Nov 7 1975

Received a letter from
the Royal Botanic Gardens, Kew
the following:

Ratio of stem of sugar cane
(Green Leaves) to root sugar & straw)

Block of notes

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Am. In. Cape Poge R. 1000

(*Arctostaphylos*, *Cydonia* 127 1908. *Ida* *Calla*
1908. *Ida* 1908. *Cydonia*, *Amurata*)

of Peter

Mr George Parker, The Royal Institution,
Albemarle Street.

1. *Indigofera tinctoria* (Hemiptera: Indigofera)
Indigofera tinctoria

2. *Indigofera tinctoria* (Hemiptera: Indigofera)

3.

4.

5.

6.

7.

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11.

12.

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14.

1. *Indigofera tinctoria* (Hemiptera: Indigofera) *Indigofera tinctoria*

2. *Indigofera tinctoria* (Hemiptera: Indigofera) *Indigofera tinctoria*

3. *Indigofera tinctoria* (Hemiptera: Indigofera) *Indigofera tinctoria*

4. *Indigofera tinctoria* (Hemiptera: Indigofera) *Indigofera tinctoria*

5. *Indigofera tinctoria* (Hemiptera: Indigofera) *Indigofera tinctoria*

Two days & dates
 Burial of body of Martin
 Graham
 May 1

On Jan.

20th July 1925

Photographs of:-

The Burial

Interior of Burial - Burial of Martin

Interior of Burial - Burial of Martin, Burial of Martin from back

Photographs

Photographs

Photographs of Martin

Photographs of Martin - Burial of Martin from back

Photographs of Martin

Photographs 20th July 1925

Photographs of Martin

Photographs of Martin

Photographs of Martin

Photographs

Photographs of Martin

Photographs of Martin

Photographs of Martin

Photographs of Martin

Photographs of Martin

Photographs

20th July 1925

Photographs of Martin

Photographs of Martin

Photographs

Photographs of Martin

Photographs 20th July 1925

Photographs of Martin

Photographs

Photographs

Photographs of Martin

Dr. Gurnett

On loan

24 July 1975

Material from Gurnett

Dr. J. L. Smith

24 July 1975

National Gallery

Zoo/Herb. Dept.

Samples of *Diapros* etc.

1. *Diapros* sp. Bangalore 1975 India Herb. Dept.
2. *Diapros* sp. S. Madras
3. *Diapros* sp. Bangalore India Herb. Dept.

Notes

1. *Amorpha* sp. *Cypripedium* sp. Bangalore India Herb. Dept.
2. *Amorpha* sp. *Cypripedium* sp. Bangalore India Herb. Dept.
3. *Amorpha* sp. *Cypripedium* sp. Bangalore India Herb. Dept.
4. *Amorpha* sp. *Cypripedium* sp. Bangalore India Herb. Dept.
5. *Amorpha* sp. *Cypripedium* sp. Bangalore India Herb. Dept.
6. *Amorpha* sp. *Cypripedium* sp. Bangalore India Herb. Dept.

Dr. J. L. Smith

On loan

24 July 1975

Royal Botanic Garden

Edinburgh, 1975

1. Herb. specimens of "Amorpha" *Diapros* sp. Bangalore India Herb. Dept.
2. " " " *Amorpha* sp. Bangalore India Herb. Dept.
3. " " " *Amorpha* sp. Bangalore India Herb. Dept.
4. " " " *Amorpha* sp. Bangalore India Herb. Dept.
5. Herb. specimens of "Amorpha" *Amorpha* sp. Bangalore India Herb. Dept.
6. " " " *Amorpha* sp. Bangalore India Herb. Dept.
7. " " " *Amorpha* sp. Bangalore India Herb. Dept.
8. " " " *Amorpha* sp. Bangalore India Herb. Dept.

- ✓ 16. Basket made of bamboo. Mikao, Japan. 26-1898. J.L. Bisset.
- ✓ 17. Chinese ornaments of Himeoka, w. basket of bamboo. China.
(see also no. 25)
- ✓ 17. Sifter made of split culms of Bambusa arundinacea Willd. Madras India. Gov. Centr. Mus. Madras. 1881. Dr. Bidie.
- ✓ 18. Large Carved Stem & rootstock.
- ✓ 19. Sample of Indian Paper made by villagers, mostly from bamboo pulp.
1-1889. J.S.L. Gilmore.
- ✓ 20. Sample book of pulps from Indian bamboos etc. For. Res. Inst. Dehra-Dun. Director. 6-1938.
- ✓ 21. Orange bamboo receptacle for tobacco & cigarettes. Nicholas Is.
E.H. Man.
- ✓ 22. Fan of split stems of Bambusa arundinacea Willd. Ceylon.
7-1886. Ind. For. Dept.
- ✓ 26. Basket of Bambusa arundinacea Willd. Mr. Cherry W. 1889.
South Kanara, Madras, For. Dept. 1878.
- ✓ 27. Paper pulp from Bambusa sp. Tonkin. 79-1913. Mus. Indochinoise.
- ✓ 28. Another specimen as 15 & 16.
- ✓ 29. Ropes of split bamboo. Tonkin. 188-1908. France-Brit. Exhib.
- ✓ 30. Bamboo Measure. Force Point 11246 India Mus.
- ✓ 31. " " Bangalore 11245
- ✓ 32. " " " "
- ✓ 33. Bamboo walking stick / Aita. Lapaha. Sikkim. India.

Dr. Roger Polhill, The Mechanism, R.B.E. Har
On Loan (In-Coll.) 10.2.1976

1. Pods of Inga edulis. Coll. Dr. Burchell.
2. Fruit of Andira excelsa HBK. Tabasco, Mexico
11.1901 Paris Exhib. 1903 Dr. Neiderlin.
3. Ground nuts Arachis hypogaea L. Fed. Sudan. 39.1904 Singer.
4. Pods of Mora excelsa HBK. Guyana. Sir R. Schomburgk.

8.2.76 Mrs D. Odling, Astrophilan Mice Laboratory,
109 Lambeth Rd, London S.E.1.

Send 4? *Secale cereale* L. 3 cultivars.

8.4.76 Dr P.C. Dutta, Dept of Botany, Univ Coll
of Science, Univ of Calcutta
35 Ballygunge, Circular Road
Calcutta 20019
India

150 Specimens of wood as follows:-

1. *Azadirachta indica* Hook f. & Th.
Ceylon 15.1842 Inter. Exhib. 1842
2. *Asperula cylindrica* Sprengel & Endlicher
Berlin Coll. 8. Vindob. Nr. 343 1840-45
3. *Asua laurifolia* Cassi.
Florida 80/1887 J. Curtis
4. *Asua mollis* Vahlb.
Jamaica 8.7. 1840
5. *Asua mollis* L.
Berlin 1.7. 1840
6. *Asua polystachya* L.
Jamaica 1879 O.E. Jensen
7. *Asua triloba* Des.
Florida 80/1887 J. Curtis
8. *Cassia alata* Hook f. & Th.
Koorassatilla, Salomon Islands
S. Brouha & L.B. Brown 4009 3.12.64
10.12.64 in *Historiae Australiense*
Sydney 1975
9. *Cratogeomys merriami* Hook f. & Th.
Lancaster of Florida
Barrow, Alaska 4.75
27.12.50
10. *Cratogeomys merriami* Chubb-
Coyles Inter. Arch. 1842
11. *Ipomoea villosa* Hook. & Arn.
12. *Ipomoea villosa* S. Brouha
Berlin Coll. 8.12.64 1940-45 148
13. *Ipomoea villosa* Willd.
Florida 7.7.75 Brown 2812 Arch. Nov 11.1991
14. *Ipomoea villosa* S. Brouha
Nov 1975 1842
Paris Exhibition 1842
15. *Asperula cylindrica*
8.1842 8.12.75
27.12.50 Brown

16. Centothorax grandiflorus Swart.
Surinamensis, Botanisch Indisch
N. Surinam and L.A. Surinam
 4079 9-1964
 16.1974 73 Herbarium Austroriparian C.S.I.R.I., 1974
17. Centothorax grandiflorus Swart. f. 3 Th.
Surinam International Herbarium 1962 No. 24
18. Centothorax grandiflorus Swart.
Surinam N. Surinam 1964 No. 24
19. Centothorax grandiflorus Swart.
Florida F.C.I. 1964 18.1964
20. Centothorax grandiflorus [f. 1964] Swart. 2 Th.
Surinam
 1964 19.1964 4038

21. Centothorax grandiflorus
Surinam 16.1964
Surinam Herbarium 1964/1964
22. Centothorax grandiflorus
Surinam 16.1964 19.1964
 19.1964
23. Centothorax grandiflorus Swart.
N. Surinam
Surinam 1964 9.1970 London
24. Centothorax grandiflorus Swart. f. 3 Th.
N. Surinam 9.1970
25. Centothorax grandiflorus Swart. f. 3 Th.
Surinam Herbarium
 19.1970 N. Surinam
26. Centothorax grandiflorus Swart.
Surinam N. Surinam Herbarium
Surinam 1964
27. Centothorax grandiflorus (Swart.) Swart.
F.C.I. Surinam 1964 Surinam 12.1970
28. Centothorax grandiflorus Swart.
Florida Herbarium 1964
Surinam 19.1970
29. Centothorax grandiflorus Swart.
Surinam N. Surinam
30. Centothorax grandiflorus (Swart.) Swart.
Surinam N. Surinam 1964
 1964 19.1970
31. Centothorax grandiflorus Swart.
Surinam N. Surinam 1964
 1964 19.1970
32. Centothorax grandiflorus Swart.
Surinam N. Surinam 1964
 1964 19.1970
33. Centothorax grandiflorus Swart.
Surinam N. Surinam 1964
 1964 19.1970
34. Centothorax grandiflorus Swart.
Surinam N. Surinam 1964
 1964 19.1970
35. Centothorax grandiflorus Swart.
Surinam N. Surinam 1964
 1964 19.1970
36. Centothorax grandiflorus Swart.
Surinam N. Surinam 1964
 1964 19.1970
37. Centothorax grandiflorus Swart.
Surinam N. Surinam 1964
 1964 19.1970

44.

50. Trionia lucasi Lucas
 Mexico, Mexico Forest Dept.
 1913/1918

51. Trionia lucasi Lucas
 Mexico, Mexico Forest Dept.
 1. 1913. 1918. 1918
 Mexican Forest Dept. 1913/1918
 1913

52. Trionia lucasi Lucas of Tr.
Tr. 1913/1918

53. Trionia lucasi Lucas
 Mexico, Mexico Forest Dept.
 1913/1918

54. Trionia lucasi Lucas of Tr.
 Mexico, Mexico Forest Dept.
 1913/1918

55. Trionia lucasi Lucas of Tr.
 Mexico, Mexico Forest Dept.
 1913/1918

56. Trionia lucasi Lucas
 Mexico, Mexico Forest Dept.
 1913/1918

57. Trionia lucasi Lucas
 Mexico, Mexico Forest Dept.
 1913/1918

58. Trionia lucasi Lucas
 Mexico, Mexico Forest Dept.
 1913/1918

59. Trionia lucasi Lucas
 Mexico, Mexico Forest Dept.
 1913/1918

60. Trionia lucasi Lucas
 Mexico, Mexico Forest Dept.
 1913/1918

61. Trionia lucasi Lucas
 Mexico, Mexico Forest Dept.
 1913/1918

62. Trionia lucasi Lucas
 Mexico, Mexico Forest Dept.
 1913/1918

63. Trionia lucasi Lucas
 Mexico, Mexico Forest Dept.
 1913/1918

64. Trionia lucasi Lucas
 Mexico, Mexico Forest Dept.
 1913/1918

65. Trionia lucasi Lucas
 Mexico, Mexico Forest Dept.
 1913/1918

66. Trionia lucasi Lucas
 Mexico, Mexico Forest Dept.
 1913/1918

73. Isurus paucus ~~Beluga~~
14.1954. Beluga Per. Inst.
2004/2005
74. Isurus paucus
Beluga 14.1954
Beluga Per. Inst.
2004/2005
75. Isurus paucus
Beluga 14.1954
Beluga Per. Inst.
2004/2005
76. Isurus paucus
Beluga 14.1954
Beluga Per. Inst.
2004/2005
77. Isurus paucus
Beluga 14.1954
Beluga Per. Inst.
2004/2005
78. Isurus paucus
Beluga 14.1954
Beluga Per. Inst.
2004/2005
79. Isurus paucus
Beluga 14.1954
Beluga Per. Inst.
2004/2005
80. Isurus paucus
Beluga 14.1954
Beluga Per. Inst.
2004/2005
81. Isurus paucus
Beluga 14.1954
Beluga Per. Inst.
2004/2005
82. Isurus paucus
Beluga 14.1954
Beluga Per. Inst.
2004/2005
83. Isurus paucus
Beluga 14.1954
Beluga Per. Inst.
2004/2005
84. Isurus paucus
Beluga 14.1954
Beluga Per. Inst.
2004/2005
85. Isurus paucus
Beluga 14.1954
Beluga Per. Inst.
2004/2005
86. Isurus paucus
Beluga 14.1954
Beluga Per. Inst.
2004/2005
87. Isurus paucus
Beluga 14.1954
Beluga Per. Inst.
2004/2005
88. Isurus paucus
Beluga 14.1954
Beluga Per. Inst.
2004/2005
89. Isurus paucus
Beluga 14.1954
Beluga Per. Inst.
2004/2005
90. Isurus paucus
Beluga 14.1954
Beluga Per. Inst.
2004/2005
91. Isurus paucus
Beluga 14.1954
Beluga Per. Inst.
2004/2005
92. Isurus paucus
Beluga 14.1954
Beluga Per. Inst.
2004/2005
93. Isurus paucus
Beluga 14.1954
Beluga Per. Inst.
2004/2005
94. Isurus paucus
Beluga 14.1954
Beluga Per. Inst.
2004/2005
95. Isurus paucus
Beluga 14.1954
Beluga Per. Inst.
2004/2005
96. Isurus paucus
Beluga 14.1954
Beluga Per. Inst.
2004/2005
97. Isurus paucus
Beluga 14.1954
Beluga Per. Inst.
2004/2005
98. Isurus paucus
Beluga 14.1954
Beluga Per. Inst.
2004/2005
99. Isurus paucus
Beluga 14.1954
Beluga Per. Inst.
2004/2005
100. Isurus paucus
Beluga 14.1954
Beluga Per. Inst.
2004/2005

- [illegible]

111. Scarus fasciatus Cuv.
Fishes 1829
Baltimore Acad. 680
112. Scarus porrhistris A. Jass.
Baltimore 1867-1888
Atl. B. Nat. Mus. 1888
113. Scarus hippoclinus Steadman & Hildey
Fishes
P.F.B.L. 2144 & 60910
114. Scarus trifasciatus
Fishes
P.F.B.L. 2403
115. Scarus anthracinus
Fishes P.F.B.L. 2403
12-1894
116. Scarus griseifasciatus Steadman
P.F.B.L. 2403 12-1894
117. Scarus strabus Steadman
Fishes 1894 115-1894
Dr. J.B. Smith
118. Scarus lineatus Steadman
P.F.B.L. 2403 12-1894
119. Scarus griseus Steadman
Baltimore P.F.B.L. 2403
12-1894
120. Scarus fasciatus (Cuv.) A. Jass.
Fishes P.F.B.L. 1894
12-1894
121. Scarus lineatus Steadman
Fishes P.F.B.L. 2403
12-1894
122. Scarus lineatus Steadman
Fishes P.F.B.L. 2403
12-1894
123. Scarus lineatus Steadman
Fishes P.F.B.L. 2403
12-1894
124. Scarus lineatus Steadman
Fishes P.F.B.L. 2403
12-1894
125. Scarus lineatus Steadman
Fishes P.F.B.L. 2403
12-1894
126. Scarus lineatus Steadman
Fishes P.F.B.L. 2403
12-1894
127. Scarus lineatus Steadman
Fishes P.F.B.L. 2403
12-1894
128. Scarus lineatus Steadman
Fishes P.F.B.L. 2403
12-1894
129. Scarus lineatus Steadman
Fishes P.F.B.L. 2403
12-1894
130. Scarus lineatus Steadman
Fishes P.F.B.L. 2403
12-1894

133. Paracerasia glaucocephala Hensl.
[Type] det. Laidl. [Type] [Type] 1952
134. Paracerasia glaucocephala Hensl. & Springer
[Type] 1952
135. Paracerasia glaucocephala [Schneider?] [Type]
[Type] 1952 [Type] 1952
136. Paracerasia glaucocephala Hensl.
[Type] 1952 [Type] 1952
137. Paracerasia glaucocephala Hensl.
[Type] 1952 [Type] 1952
138. Paracerasia glaucocephala Hensl.
[Type] 1952 [Type] 1952
139. Paracerasia glaucocephala Hensl.
[Type] 1952 [Type] 1952
140. Paracerasia glaucocephala Hensl.
[Type] 1952 [Type] 1952
141. Paracerasia glaucocephala Hensl.
[Type] 1952 [Type] 1952
142. Paracerasia glaucocephala Hensl.
[Type] 1952 [Type] 1952
143. Paracerasia glaucocephala Hensl.
[Type] 1952 [Type] 1952
144. Paracerasia glaucocephala Hensl.
[Type] 1952 [Type] 1952
145. Paracerasia glaucocephala Hensl.
[Type] 1952 [Type] 1952
146. Paracerasia glaucocephala Hensl.
[Type] 1952 [Type] 1952
147. Paracerasia glaucocephala Hensl.
[Type] 1952 [Type] 1952
148. Paracerasia glaucocephala Hensl.
[Type] 1952 [Type] 1952
149. Paracerasia glaucocephala Hensl.
[Type] 1952 [Type] 1952
150. Paracerasia glaucocephala Hensl.
[Type] 1952 [Type] 1952

28.4.76

3 cont. specimens as follows:-

~~Chinese Mustard~~Brassica Juncea (L.) Czern. & Coss.

China 1929 Museum, Harbin & Hongkong

Brassica juncea (L.) Czern. & Coss.

R. B. Robinson India Indian Museum

Brassica juncea (L.) Czern. & Coss.

Romania 1929 Museum, J. Kilderg & Ben

China 1929 Cz. Novelties Co.

2000 specimens, 1929 & 1930

2000 specimens

C.C.S. 1929

Christine Dent Teddall Lab. R.R.G. Inc.

On Loan for open day

29.4.76.

✓ 1. Sapium sebiferum Candles made of vegetable tallow. China. R.B. Jackson Esq.

✓ 2. S. sebiferum. Fruits & seeds of veg. tallow tree. China. R.B. Jackson Esq.

✓ 3. Sesamum Indicum Prepared for confectionery (Bim ?) Baroda, via Ind. Mus.

✓ 4. S. Indicum - Cakes from seeds of: Sam. Bowen. 272-1898.

✓ 5. S. Indicum Cakes of, Brit. Empire Exhibition 1924.

6. Linum usitatissimum seeds of. Dr
Bretschneider. 21-1882.

7. L. usitatissimum. Linseed oil cake. Assam.

8. Camelina sativa - seed of., as exported.

Mary Gregory loan for Open Day

① Gaid of Anna Lawsonia alba
Lahur Egypt 59 1914 Sir Flinders Petrie

② Gaid of wood of Quercus agrifolia
Calcea cristata, Chrysanthemum sp.

Eleocharis palustris, Althaea sp.
Rome as burial. Petrie 59 1914
Det L. A. Condit. 13. 8. 1919

③ Gaid of wood of Quercus
agrifolia, Calcea cristata, Eleocharis
palustris, Nelumbium speciosum
Lahur Egypt Petrie 59 1914. L.A.C. 1877

④ Cedrus (wood) Tel-el-Amarna
1924. Prof Griffith

⑤ Hydnora Nelumbium Egypt
59 1914. Sir Flinders Petrie

⑥ Animal paper. Sitta splendens
2 1900. Dr Hensley.

Returned 17/1/72

28.12.76 3 such specimens are follows -

China: Fuzhou

Banksia speciosa (L.) Cogn. et Cogn.

China: 1939 Fuzhou, Fuzhou & Ningbo

Banksia speciosa (L.) Cogn. et Cogn.

1939 Fuzhou, Fuzhou & Ningbo



ROYAL BOTANIC GARDENS

Kew, Richmond, Surrey

Telephone: Richmond 1971

Please address envelopes to the Director

envelope 12.12

Enclosures

Dear

I am writing in reply to your letter of concerning your project on

Unfortunately we have no leaflets or booklets on this subject to send to you. I think the best way to obtain information for this project is for you to go to your local public library and see if you can borrow any of the books on the enclosed list. The library will always obtain any books you wish to see through their exchange service.

Yours

Rosemary Angel

Rosemary Angel

officer-in-charge, Success Dept.
for Director

S. S. Indrawan

Croton oil, Brit. Empire Exhibition

1934

- ✓ 6. Linum usitatissimum seeds of. Dr. Britschneider. 21-1892.
- ✓ 7. L. usitatissimum. Linseed oil cake. Assam.

- ✓ 8. Carolina sativa - seed of., as exported. Used in bird seed mixtures. Mass J.

- ✓ 9. Barry Cayley Lepidostichus fuliginosus Open Bay
- ✓ 10. Stigmara fuscata
- ✓ 11. Lygostichus olidum
- ✓ 12. Lepidophorus fuliginosus
- ✓ 13. Lepidostichus
- ✓ 14. Calamita caninus x 2
- ✓ 15. Hedylora anglica
- ✓ 16. Lepidostichus olidum
- ✓ 17. Lepidophorus unguiculatus
- ✓ 18. Cae of Lepidostichus mollis

in 50 slides

Returned 17/2/92

23.4.76 3 seed specimens at College

Charles Wright

Exotic Forest (1) Open at home

Course 1929 Placenta, Venous & Artery

Exotic Forest (1) Open at home

R. H. Placenta, Venous & Artery



ROYAL BOTANIC GARDENS

Kew, Richmond, Surrey

Telephone: Richmond 1171

Please allow six weeks

for delivery

order 1.83

For return

DEAR

I am writing in reply to your letter of
concerning your project on

Unfortunately we have no leaflets or booklets on
this subject to send to you. I think the best way to
obtain information for this project is for you to go to
your local public library and see if you can borrow any
of the books on the enclosed list. The library will
always obtain any books you wish to see through their
exchange service.

Yours

Robert H. Placenta

Secretary General

Officer-in-charge, Kew's Dept.
for Director

S. S. Indica Crocked, Bilt. Dept. 1924
Ed-1924

- ✓ 6. Linum usitatissimum seeds of. Or
Breitachneider. 21-1892.
- ✓ 7. L. usitatissimum. Linseed oil cake. Assam.
- ✓ 8. Camelina sativa - seed of. as exported.
Used in bird seed mixtures. Messrs J.
MacQueen, (Glasgow) Ltd. 1933.
- ✓ 9. Camelina sativa Dodder oil. Hull.
Yorkshire English patent Campshire Co.
- ✓ 10. Brassica napus var napus. Rape seed oil.
Japan. J. H. Veitch. 180-1893.
- ✓ 11. B. napus Standard Yellow Quercet Rape Seed.
64a-1900.
- ✓ 12. Papaver somniferum Poppy seed. C. Chaudo 1899
- ✓ 13. Seeds of Lupin. Lupinus albus Barbary.
- ✓ 14. Helianthus annuus. Sunflower oil. Hull oil
extracting Industry.
- ✓ 15. Glycine max Crude oil British Glycine Oil Co 1909
- ✓ 16. Glycine max. Pai mei Taw Soy Beans. China.
W. S. Ayerton. 9-1892. Refined 0.6% J. S. Sells

Alfred Russel - Collector of Botany

North Scotia Mission

Science Station

(on loan)

1747 Samuel St.

Bound 20.6.77

Hamilton, Canada

1. Box for drying china, made from the stems of
Adiantum sp., probably *A. acrostichoides* Nutt.
Calcutta 114. 1897 C.W. Hope
 2. Basket made from the stems of *Equisetum*
fluviatile (L.) Sw. 77 1928 F.W. Howes
 3. Container made from the stems of a tree fern
Cyathea sp. New Zealand 105. 1894 S. Edwards
 4. Basket of the stems made from the stems of
Clathrus longicaulis Bl.
Japan 180. 1893 J.H. Veitch
 5. Tray made of the stems of *Clathrus*
longicaulis Bl. 180. 1893 J.H. Veitch
 6. Press pot made from stem of a tree
fern fern. Martinique 122. 1886 Daniel Horne
 7. Brooming stick with representation of a fern
Clathrus longicaulis L. Henry G. Howes Bl. 181.
- + Warden Case for garden
8. Pined Mitten (2) fattens taken from fern

7. 1871

2. 1871

2. 1871

2. 1871

2. 1871

Dr. John Brown,
London, England.
My dear Sir,
I have the honor to acknowledge the receipt of your letter of the 17th inst.

and in reply to inform you that

1. I have the honor to inform you that the same has been forwarded to the proper authorities for their consideration.
2. I have the honor to inform you that the same has been forwarded to the proper authorities for their consideration.
3. I have the honor to inform you that the same has been forwarded to the proper authorities for their consideration.
4. I have the honor to inform you that the same has been forwarded to the proper authorities for their consideration.
5. I have the honor to inform you that the same has been forwarded to the proper authorities for their consideration.
6. I have the honor to inform you that the same has been forwarded to the proper authorities for their consideration.
7. I have the honor to inform you that the same has been forwarded to the proper authorities for their consideration.
8. I have the honor to inform you that the same has been forwarded to the proper authorities for their consideration.
9. I have the honor to inform you that the same has been forwarded to the proper authorities for their consideration.

Yours truly,
John Brown

By Edward Taylor

Alex Wilson - Curator of Botany

Rosa Scotia Museum

Science Section

(on loan)

1747 Summer St.

Returned 24.6.77

Haworth, Chicago

1. Brown for smoking china, made from the strips of
Adiantum sp., probably *Adiantum* sp. East
184. 1897 C.W. Hope

from the stems of *Agave*
(?) No. 77 1923 F.H. Howells

made from the stems of a tree fern
New Zealand 105. 1894 S. Edwards

made from the strips of
Agave sp.

180. 1892 J.H. Vetch

from the strips of *Adiantum*

180. 1892 J.H. Vetch

made from stems of a tree

Martinique 152. 1886 Daniel Hore

with representation of a fern

No. 1. Hore & Co 1891.

from Gales from gardens

(2) Patterns taken from ferns

1. The above information is true and correct to the best of my knowledge and belief.

Ann Wilson

Keywords

1747 *Smith*

Y. H. H. H. H.

1. *Phragmites* (Common Reed)

... and the ...

100

77 Thymus Yulisia Yulisia (a. l. m.)

Seeds of: Thymus Yulisia Yulisia

Seeds of: Yulisia Yulisia Yulisia

Yulisia Yulisia Yulisia

Seeds of: Yulisia Yulisia Yulisia

Yulisia Yulisia Yulisia

Yulisia Yulisia Yulisia

(Interest in 6. 9. 76)

Yulisia Yulisia Yulisia

Yulisia Yulisia Yulisia

Yulisia Yulisia Yulisia

78 7. 12. 1976. 1976. 1976. 1976. 1976.

Seeds of: Yulisia Yulisia Yulisia

Yulisia Yulisia Yulisia

Yulisia Yulisia Yulisia

6 Yulisia Yulisia Yulisia

Yulisia Yulisia Yulisia

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Pinus insignis
Salix nigra
Aster longifolius
Pinus strobus
Cornus canadensis
Juniperus communis
Tilia platyphyllos
Achillea millefolium
Pinus strobus
Tilia cordata
Salix purpurea
Ulmus americana
Sambucus racemosa
Quercus alba
Pinus domestica
Ligustrum virginicum
Salix purpurea
Achillea millefolium
Aster albus
Castanea vulgaris
Ulmus americana

To Prof. Benjamin Howard, College (Dr. S. C. S. S. S.)

23.2.77

Pinus of *Pinus* *insignis* 1896. *Pinus* *insignis*
Pinus *insignis* *Pinus* *insignis*
Pinus *insignis* *Pinus* *insignis*
Pinus *insignis* *Pinus* *insignis*

22. *Setaria italica* Beauv.
Setaria italica (Ruskel)
Eriopogon ciliaris Beauv.

ROYAL BOTANIC GARDENS, KEW

Specimens to Miss Angell

Date 14.6.77

Monarda speciosa in fruit

Nigella arvensis

Ranunculus abortivus

Rosa pratincola

Alcega vulgaris

Lilium reginae

Angell

18. *Setaria italica*
 20. *Setaria italica*
 21. *Setaria italica*
 22. *Setaria italica*
 23. *Setaria italica*

18. 18. 18.
 20. 20. 18.
 21. 21. 18.
 22. 22. 18.
 23. 23. 18.

1842. 1843. 1844. 1845. 1846. 1847. 1848. 1849. 1850.

Tachyphonus *hirsutus* *Sw.*

Myadestes *opaculus* *Sw.*

Parus *hirsutus* *Sw.*

Parus *hirsutus* *Sw.*

x2 *Parus* *hirsutus* *Sw.*

x2 *Parus* *hirsutus* *Sw.* (hatched)

Parus *hirsutus* *Sw.*

Parus *hirsutus* *Sw.*

49. *Salvia staticea* Benth.

Calypso *Calypso* (Carpenter)

Sorghum cyparissium Beauv.

George Washington University

Species	Number of individuals	Number of eggs	Number of larvae
<i>Salmonella</i>	10	100	100
<i>Shigella</i>	10	100	100
<i>Yersinia</i>	10	100	100
<i>Escherichia coli</i>	10	100	100
<i>Staphylococcus aureus</i>	10	100	100
<i>Streptococcus</i>	10	100	100
<i>Clostridium</i>	10	100	100
<i>Bacillus</i>	10	100	100
<i>Enterobacter</i>	10	100	100
<i>Klebsiella</i>	10	100	100
<i>Haemophilus</i>	10	100	100
<i>Legionella</i>	10	100	100
<i>Mycobacterium</i>	10	100	100
<i>Campylobacter</i>	10	100	100
<i>Neisseria</i>	10	100	100
<i>Brucella</i>	10	100	100
<i>Coccidia</i>	10	100	100
<i>Parasit</i>	10	100	100
<i>Protozoa</i>	10	100	100
<i>Fungi</i>	10	100	100
<i>Algae</i>	10	100	100
<i>Plants</i>	10	100	100
<i>Animals</i>	10	100	100
<i>Humans</i>	10	100	100
<i>Other</i>	10	100	100

1. Geography 2. History 3. Science 4. Art 5. Music 6. Physical Education 7. Language Arts 8. Mathematics 9. Health 10. Social Studies 11. Foreign Languages 12. Electives

Papaver rhoeas L. (Papaveraceae) (Frag.) Annual

Refers to any (small) change in market

$$V_{\text{eff}} = \frac{1}{2} \left(\frac{1}{\mu_0} + \frac{1}{\mu_1} \right) \left(\frac{1}{\mu_0} + \frac{1}{\mu_1} \right) \left(\frac{1}{\mu_0} + \frac{1}{\mu_1} \right)$$

Vipera asubellata (Thomomys) Allen & Steadman

71471 Mr. Louis Saurman, Dept. of Urban Sociology, 77, Broadway St.,
London, E. C. 1.

Prof. I. McKee, Royal Institution, Edinburgh, 28.

On loan until 24th October:—

1. I bought sample of glass Dumortierite lignum
(Belie 1873).— V.L.

2. Specimen of lignum colony 1873-1874. 2nd
a. 2) lignum in which the lignum was colony
1873-1874. 2nd. lignum colony

3. Portion of a lignum colony of lignum colony
lignum colony colony, lignum colony colony,
etc., bound by lignum colony colony colony colony.
Edin. Lib. No. 5. 1873-1874.

Prof. of Botany, National Museum of Wales

1873-1874

1873-1874

lignum colony

lignum colony

lignum colony

lignum colony

lignum colony

lignum colony

lignum colony

lignum colony

lignum colony

lignum colony

lignum colony

Date 11/1

Name and
Address

Sender's Ref No./Date
 Director
 H 19 /78
 Muséum National d'Histoire Naturelle
 Laboratoire de Phytogéographie
 16, Rue Buffon,
 F-75005 Paris, France.

Subject Loan from Rev of Lupinus sativus

Q6

-P.L.

-P.L.

To To: Mayken Please send with 10/1Please send
with me
check

-P.L.

Ack. PC or Q6 10/1

(Please return receipt. This part for use in office only.)

-P.L.

-P.L.

Ack. on return

-P.L.

-P.L.

Entered in L.P. 10/1 10/1 10/1
 (on other slips, indicate to which section)

To Post

(1) ☐(2) ☐

Exchange

(3) ☐

Prepared for identification

(4) ☐

Reason of loss

(5) ☒

Loan as your request

☐☒

Surface mail

(letter mail)

☐

Air mail

☐

Registered

☐

Insured

S.S. 10-
Barbier 10/1

10/1 10/1

RECEIVED
 10/1 10/1

Bleed Agent

attached are several forms for your records.

on track
 laboratory.

on track

Nov 1	Nov 2	Nov 3	Nov 4	Nov 5
-------	-------	-------	-------	-------

Days from onset 24-60 days

2 knotted lengths of fibre *Bromotrichia leucosticta*
(olive green). U.C.

[illegible]

© Jackson, Inc. retains the trademark and copyright
© 1985 D. Schenckel.

(3) *Section 2* is a suitable counterpart of *Section 1*.

[illegible]

also a bound line straight & perpendicular to the straight path.

1

ROYAL BOTANIC GARDENS
KEW, RICHMOND, SURREY

To: Director
British National Herbarium
Ministère de l'Agriculture
15 rue Beville - 75005 PARIS - FRANCE

DATE 15 January 1978
OUR REF. 9. 1578
YOUR REF. 14 - letter 07.1.78 - J-P/L
Please use our reference number in all correspondence

WE ARE SENDING YOU Herbarium specimens as indicated below. Please verify the contents of this consignment when it arrives and acknowledge receipt by signing the BLUE COPY (ENCLOSED WITH SPECIMENS) AND RETURNING IT TO THE DIRECTOR IN THE ADDRESSED ENVELOPE PROVIDED. PLEASE KEEP THE PINK COPY.

LOAN CONDITIONS. Return of this loaned material is expected within - 3 - months from the date received. Extension of this loan may be granted on request to the Keeper of the Herbarium. For regulations governing loans (found on leaflet enclosed with specimens).

- | | |
|--|--|
| (1) <input type="checkbox"/> Gift | (2) <input type="checkbox"/> No. of packages (small box) |
| (3) <input type="checkbox"/> Exchange | (4) <input checked="" type="checkbox"/> Surface mail (letter mail) |
| (5) <input type="checkbox"/> Presented for identification | (6) <input type="checkbox"/> Air mail |
| (7) <input type="checkbox"/> Return of loan | (8) <input type="checkbox"/> Registered |
| (9) <input checked="" type="checkbox"/> Loan at your request | (10) <input type="checkbox"/> Insured |
| (11) <input type="checkbox"/> Loan for identification at our request | (12) <input type="checkbox"/> |
| (13) <input type="checkbox"/> Other as described below | |

John Bennett
KEEPER OF HERBARIUM

DESCRIPTION OF SPECIMENS

- 5 Fruits of Bombax javanicum (Swartz.) Spencer (B. javanicum Swartz)
on loan for study by Dr. S. Sawayama.

John (17)

John (17)
John (17)

Major G. Railway, Senior Life Officer, Malaya Rubber Workers' Soc. Sec.
 London requires the following specimens for display at the
 Royal Institution on 27th Dec. 1978

- 1 Small mixed nutlet
- 2 Cinnamomum bark, C. maculata 1883
- 3 Nuts
- 4 Small clay water collecting cup
- 5 Block of Para Rubber Fine hard cut, Wilkeson Press 1878
- 6 Cornucopia seeds of *Hesperis matronalis* Wilkeson 1878
- 7 Fine 'bark' nutlet Para 1878 G. Cox
- 8 Bark of *H. brasiliensis* T. Hancock
- 9 Fine Para Rubber 76 1883
- 10 Stumps of rubber trees for bolls etc.
- 11 Sample of rubber 1878 1883 H.W. Bailey
- 12 Nuts etc. with

Revised 20.1.78 R. Wilkeson

20.1.78 The Director, British Museum (via A.W.), 20.1.78

Block of Para Rubber from (H. maculata) 1878
 Cinnamomum bark in England. 25. January 1883.

July 77 sent from Jacobell - via Bernard Moore

To: Dr J.R. Hursey, Curator of Botanical Specimens, Dept of Botany
 University of N. Carolina at Chapel Hill, Green Hall
 010 A Chapel Hill, N.C. 27514 USA.

Cubes of wood samples of 1"

Eragrostis wood

E. australis F. Muell.

E. burmannicum Griff.

E.

E. quinquecostata Benth.

L. West Indies, Para-Guilla

Guatemala Int. Exhib 1882

Singapore 1891.

CPSB Bot

Dr. H.W. Bailey, Birmingham

1904 9.1978 London.

- E. hypoleucifrons Lam. Mauritius. Cat. Ind. Omb. 1861.
E. leucifrons Lam. Mauritius. Pons. Sch. 1861.
E. — " Mauritius.
E. maritima Chap. W. Trop. Africa. G. Steud. 1861.
E. — " River Bagroo. W. Trop. Afr.
 G. Steud. Junc. 1861.
E. macrogynus Rost. Madag. Indian for
 Dept. 1878.

219 38

bot. Botolinda Rumanorjensis. Det. of Botany,
 University of Cambridge, London. Nov. 1883.

Det. Steud. -

- Peltandra amara P. & H. Botolinda Rumanorjensis. 1883. 2. 1. 1883.
Peltandra alba Hance. Yangon. Bot. 1883. 1883. 8. 1.
 1883. Chief. Cameroons. 1883. 1883. 1883.
Peltandra melanogyna Quill. & Rev. Dr. Compton.
 England. 1883. 1883. 1883. 1883.
P. melanogyna Zamboni 1883. 1883. 1883.
P. melanogyna Leimptine. 1883. 1883. 1883.
P. melanogyna E. Africa. 1883. 1883. 1883.
P. melanogyna India. 1883. 1883. 1883.
 1883. 1883. 1883. 1883.
Peltandra sp. Madagasc. 1883. 1883. 1883.
Peltandra sp. 1883. 1883. 1883. 1883.
 1883. 1883. 1883. 1883.

- 22-2 ② *Cynodon dactylon* L. var. *glaberrimus* (L.) Kunt. var. *glaberrimus* (L.) Kunt.
 ③ *Trachodes paludosa* (L.) Kunt. var. *glaberrimus* (L.) Kunt.

15/7/78 Dr P. R. Brauery, Rothamsted Experimental Station, Harpenden, Herts AL5 2JQ
 Packets of seeds of:-

- 1 Chancellor Barley ? Lawson's Coll.
- 2 Italian Barley ? Lawson's Coll.
- 3 Chinese Barley Lawson's Coll. 1851
- 4 Six named Barleys ? Lawson's
- 5 Chevalier Barley Raybould 1859.
- 6 Black Hungarian Barley ? Lawson's Coll.
- 7 Persian Barley ? Lawson's Coll.
- 8 Hordeum sp. Upper Egypt. 1851
- 9 Pithall Barley Lawson's Coll. 1851
- 10 Black Barley Lawson's Coll. 1851
- 11 Brown's Barley Lawson's Coll. 1851
- 12 Providence Barley Lawson's Coll. 1851
- 13 Holstein Barley ? Lawson's Coll.
- 14 Black superlative Barley Lawson's Coll. 1851
- 15 Pomeranian or German Barley Lawson's Coll. 1851
- 16 Dunlop Barley Lawson's Coll. 1851
- 17 Afghan Barley Lawson's Coll. 1851
- 18 Six named Barleys ? Lawson's
- 19 Chinese Barley Lawson's Coll. 1851
- 20 Hordeum coeleste Vio ? Bushaba Col. Ind.
 Exhib. 1856
- 21 Stain's Barley Lawson's Coll. 1851
- 22 Bengal Barley Lawson's Coll. 1851
- 23 Naked Two-Ringed Barley Lawson's Coll. 1851
- 24 St. Madoc's Barley Lawson's Coll. 1851
- 25 Common
- 26 Buta Barley Lawson's Coll. 1851

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- Kirkbury Barley Also Malmouth 1848
Hordeum codex Vitis Seed sent by Dr. Fisher
 St Petersburg 1843. Cult. in the hives pot.
 Bot Gdn. for 2-3 years. Also Malmouth 1848
 Roughton Barley Lawson's Coll 1857
 Golden Mass Barley Lawson's Coll 1857
 Golden Mass Barley Rayn Birds 1857
 Square Barley Lawson's Coll 1857
 Nottingham long ear Barley Lawson's
 Coll 1857
 Hockley Barley Cult. Salisbury
 Bot Gdn. J.F. Duthie 1894

S.D. 78

Dr N. Binst, Chelsea College

1. Riby or connect joint of Antaris Tunicaria. Ceylon
Dr. Thwaites.
2. Sap (solidified) from Antaris Tunicaria. Coll. Prof. Farley
(from Sir E. Baker Coll. 27 June 1847. Coll. 1848)
3. Antaris extracted from 1 fl oz of sap. Penck.
L. H. Gray 1841, 1851
4. Resin from basket receptacle. Penck. Sir Hugh Low
1839. 1844
5. 6 arrows pointed with Acquisitions used by the
Maripais. Sir J.D. Baker (on loan). Returned
(4 only) 23/7/12.

Seeds loaned from March 26th
for Royal Society Seeds

- (i) Seeds of Marattia speciosa (L.) Walp. Colombia. 22.1901. F.C. Johnson
- (ii) Pods of Marattia speciosa (L.) Walp. Venezuela. 26.1905. F.W. Marshall
- (iii) Bag seeds of Marattia speciosa Walp. 1-1905. Dr F.C. Johnson
- (iv) Pods of Marattia speciosa Walp. India. 1896. R.H.B. Prince of Wales.
- (v) Pods of Marattia speciosa (L.) Walp. Colombia. Calapa. 8-1901. C.M. Schiller
- (vi) Seeds of Marattia speciosa Walp. Dr. Schomburgk
- (vii) Seeds of Cratogeomys merriami (L.) Burm.
- (viii) Seeds of "Dog's Tooth Tree" Leucaena glauca Robertson March 1859. (Transvaal).
- (ix) Cratogeomys merriami (seeds + pods) Golconda Hills. Angola 1884. Dr Schomburgk
- (x) Pods of Cratogeomys merriami Walp. Jehang. China. 24-1898.
- (xi) Seeds of "Broom-rape" Marattia speciosa Walp. Marattia speciosa Marlow Park Island. Solomon Island.
- (xii) Bundle of seeds of Marattia speciosa Walp. Abaco, St. Croix.

Remarks: These seeds will be returned
 for the report on June 25th 1905

THE HISTORY OF THE UNITED STATES OF AMERICA

By J. M. [illegible]

Volume I

From the first settlement of the continent to the present time

Published by [illegible]

NEW YORK

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Printed by [illegible]

At the [illegible]

No. [illegible]

Street [illegible]

City [illegible]

State [illegible]

Country [illegible]

Roy, Bernard, Indian Rice Library.

7 boxes of glass negatives, photographed by
Hamilton (Taylor) c 1900. All showing people &
animals as working on the estates. See Hamilton

Miss D. Galloway, Institute of Archaeology, South Sea, London W1.

7 plates of each of varieties of Grange cotton.

Ms. Caroline Dudley, Keeper of Archaeology,
Art Gallery and Museum and the Royal Pavilion
Brighton, BN1 1UE.

Small samples of Liara ustulicolum as follows-

1. Yarn prepared from green, unwetted Yorkshire flax
 spun by Messrs. Hives & Atkinson, Aberdeen (Board of Trade)
 2. Stems of tow prepared
 3. Broken flax stems
 4. Flax tow
- Messrs. Richards & Co.,
Aberdeen,
65-1287

Zoology Dept., British Museum (Natural History) SW7.

Quail skeleton stuffed with Illex parvipes 90.11.
received 1989 from Capt. Harris, 614.
BM(NH) 79.880.

Dr. H. Bristol, Chelsea College, Kensington Rd. SW3.
Larvae of Styphodon from garden. 58/870.

4.16.79

~~Walter G. G. G.~~*Alnus glutinosa* No. 1461

No. 157

No. 161 p.

2.7.79

Herr. H. G. G. G., Bundesforschungsanstalt für
Forst- und Holzwirtschaft, Institut für Holzbiologie
Landschneide 91, Hamburg.

Wood sample of

*Alnus glutinosa**Fraxinus excelsior**Juniperus communis* (L.)

21.11.79

Mons. C. V. V. V., Université de Paris VI

Botanique, Paléobotanique M.B.L. - 59 Laboratoire
du Prof. G. G. G.

Wood sample of

(A) *Quercus robur* L. Guadeloupe

Paris Exsicc. 1878

(B) *Quercus robur* L. U.S. Plant Lab. Garden

Alaska (M. Frost) 4.1947

18.11.79

Dr. M. A. Stuart, Sen., Economic & Medicinal Plants
Research Assoc., Univ. Botanic Gdn., Cambridge

- 1 Seeds of *Fraxinus excelsior* L. Paris J.P. Bignon
- 2 Seeds of *Alnus glutinosa* L. 1879 Paris, Bignon & Co.
- 3 Seeds of *Alnus glutinosa* L. 1879 Paris, Bignon & Co.
- 4 Seeds of *Alnus glutinosa* L. 1879 Paris, Bignon & Co.
- 5 Wood of *Alnus glutinosa* L. 1879 Paris, Bignon & Co.
- 6 Wood of *Alnus glutinosa* L. 1879 Paris, Bignon & Co.
- 7 Seeds of *Alnus glutinosa* L. 1879 Paris, Bignon & Co.
- 8 Seeds of *Alnus glutinosa* L. 1879 Paris, Bignon & Co.
- 9 Seeds of *Alnus glutinosa* L. 1879 Paris, Bignon & Co.

- 10 Seed Quercus libani St. Louis 100.1860 Air J.R. Hooker
- 11 Seed Quercus libani Brooklyn Park, Texas. 99.1810 East of Fort Worth
- 12 Mill of Quercus Guatemalensis Vera Cruz, Mexico. 100.1860, Serial 101/112
- 13 Bark of Quercus Guatemalensis Vera Cruz, Mexico. 100.1860 C. Ford
- 14 Bark of Quercus Guatemalensis Vera Cruz 1898 T.H. Smith
- 15 Quercus Guatemalensis Vera Cruz, Mexico
- 16 Quercus Guatemalensis Serial 42.1891 U.S. Forest, Mexico 100
- 17 Quercus Guatemalensis Vera Cruz, Mexico 100
- 18 Quercus Guatemalensis Mexico India 100
- 19 Fruits of Quercus Guatemalensis Serial 42.1891 Dr. Guatemalensis
- 20 Quercus Guatemalensis Serial 42.1891 Dr. Guatemalensis
- 21 Quercus Guatemalensis Serial 42.1891 Dr. Guatemalensis
- 22 Quercus Guatemalensis Serial 42.1891 Dr. Guatemalensis
- 23 Quercus Guatemalensis Serial 42.1891 Dr. Guatemalensis
- 24 Quercus Guatemalensis Serial 42.1891 Dr. Guatemalensis
- 25 Quercus Guatemalensis Serial 42.1891 Dr. Guatemalensis
- 26 Quercus Guatemalensis Serial 42.1891 Dr. Guatemalensis
- 27 Quercus Guatemalensis Serial 42.1891 Dr. Guatemalensis
- 28 Quercus Guatemalensis Serial 42.1891 Dr. Guatemalensis
- 29 Quercus Guatemalensis Serial 42.1891 Dr. Guatemalensis
- 30 Quercus Guatemalensis Serial 42.1891 Dr. Guatemalensis
- 31 Quercus Guatemalensis Serial 42.1891 Dr. Guatemalensis
- 32 Quercus Guatemalensis Serial 42.1891 Dr. Guatemalensis
- 33 Quercus Guatemalensis Serial 42.1891 Dr. Guatemalensis
- 34 Quercus Guatemalensis Serial 42.1891 Dr. Guatemalensis
- 35 Quercus Guatemalensis Serial 42.1891 Dr. Guatemalensis
- 36 Quercus Guatemalensis Serial 42.1891 Dr. Guatemalensis
- 37 Quercus Guatemalensis Serial 42.1891 Dr. Guatemalensis
- 38 Quercus Guatemalensis Serial 42.1891 Dr. Guatemalensis
- 39 Quercus Guatemalensis Serial 42.1891 Dr. Guatemalensis
- 40 Quercus Guatemalensis Serial 42.1891 Dr. Guatemalensis
- 41 Quercus Guatemalensis Serial 42.1891 Dr. Guatemalensis
- 42 Quercus Guatemalensis Serial 42.1891 Dr. Guatemalensis
- 43 Quercus Guatemalensis Serial 42.1891 Dr. Guatemalensis
- 44 Quercus Guatemalensis Serial 42.1891 Dr. Guatemalensis
- 45 Quercus Guatemalensis Serial 42.1891 Dr. Guatemalensis
- 46 Quercus Guatemalensis Serial 42.1891 Dr. Guatemalensis
- 47 Quercus Guatemalensis Serial 42.1891 Dr. Guatemalensis
- 48 Quercus Guatemalensis Serial 42.1891 Dr. Guatemalensis
- 49 Quercus Guatemalensis Serial 42.1891 Dr. Guatemalensis
- 50 Quercus Guatemalensis Serial 42.1891 Dr. Guatemalensis

- 1980 70 Prof. G.H. Thomson, Univ. of Aberdeen, Dept. Chemistry,
Morton Walk, Old Aberdeen AB9 1UB, Scotland
Small wood sampler
- 1 Abutilon indicum Sweet Sri Lanka Tl. 1856
J. Jayatilaka
- 2 Hibiscus macrophyllus Roxb. Chittagong.
Ind. For. Dept. 1978
- 3 Adansonia digitata Niger Exped. 1859 C. Carter
- 4 Bernoullia flammula Oliv. Mart. hav
- 5 Bombacopsis quinata (Jacq.) Engelm. Panama
7. 1961 Smithsonian Inst.
- 6 Bombax cambodianum Pierre Upper Burma Gambel Mus
84749 17. 1899 Ind. For. Dept.
- 7 B. larutense Ridi. Malaya Malay For. Dept. 404728
via I.F.I. Oxford 14. 1954
- 8 Paria latifolia Shortch. ex King Malaya Malay For. Dept.
1490/22421 via I.F.I. Oxford 24. 1954
- 9 P. bathinus Merr. Siam 109, 1890 T.C. Archer
- 10 Moriria cordata Hamk. & Benth. Mart. Hav
- 11 Maxwellia lapidata Baill. New Caledonia Col. Guib.
Paris 1879
- 12 Hesperia altissima Bl. Kottan, Sandakan Sarawak 4301
9. 1935 N. Borneo For. Dept.
- 13 Schrems bicolor Royle Florida U.S.N.S. Arnold M. Saff
- 14 Lachira macrocarpa Walp. Mart. hav 1864

- 26.2.80 - Dr. T. P. Kewezigye, Dept. of Botany, School of Biological Sciences - University of Nottingham.
- Back of: -
Cinchona succubana Malpuechy Hills, India
Cinchona ledgeriana Anam Res. Inst.
 Pongani. 11.1985. F.H. Dept.
Cinchona ledgeriana & succubana
 Anam Res. Inst. Pongani. 11.1985. F.H. Dept.
-
- 28.6.80 - Prof. R. C. Scholten, Harvard.
 Leafminers of 4 Euphorbia spp.
 Wood of Tectaria sp. Colombia.
-
- 22.9.80 - Ministério da Educação e Cultura,
 Secretaria de Estado da Investigação Científica,
 Junta de Investigação Científica,
 Jardim e Museu Agrícola do Ultramar,
 Bolam - Lisboa 1400, Portugal.
- Small wood samples of the following:

- 1 Acacia gummifera Hooker. Bolam
17.1975 Brit. Mus. Bot.
- 2 Acacia gummifera Bolam
Bolam 1980 F.H. Dept.
- 3 Albizia juliflora (Lam.) ex Benth. Bolam
Bolam F.H. Dept. 1985 19.1978
- 4 Albizia leonensis Walp.
Bolam Mus. A. Magos 1985.1977
- 5 Albizia leonensis Bolam
Bolam F.H. Dept. 1985 19.1978
- 6 Acacia gummifera F.H. & F.
Bolam 1981 ex. Granger
- 7 Acacia gummifera F.H. Tereza
Bolam, Bolam & Bolam 1985 19.1978
- 8 Albizia juliflora (Lam.) Benth. & F.
Bolam F.H. Dept. 1985 19.1978
- 9 Albizia juliflora Bolam
Bolam F.H. Dept. 1985 19.1978
- 10 Albizia juliflora Bolam
Bolam F.H. Dept. 1985 19.1978

- 21 *Setidia acuminata* Westh.
Sudan Canal 193, 1939 Coll. Dr. A.H. Taylor
- 22 *Setidia ferruginea* Westh.
Nigeria F.R.I. 1937 10.1938
- 23 *Setidomus apicalis* Kesteven.
Dr. Taylor's Niger Exped. 1937 L. Taylor
- 24 *Setidia densifolia* Westh. Nigeria
126 Coll. G. S. Sichel 1943-45
- 25 *Setidia elongata* G. W.
L. S. S. Office 9.1938
- 26 *Setidomus setidomus* G. W. (g. *acuminata* Westh.)
Nigeria (Southern) Pres. Dept. A. Foreman, S. Nigeria 28.1948
- 27 *Setidomus apicalis* Kesteven, var. *platyphallus* Taylor & Whiffles
Nigeria F.R.I. July 10.1938
- 28 *Setidomus setia* Kesteven. Nigeria 126
Coll. G. S. Sichel. 1943-45
- 29 *Setia platyphalla* Sichel
Gambia M.F.O. Coll. Office
- 30 *Setia thomasi* Sichel
L. Wilson Redwood 1915 29.1938
- 31 *Setia pallidopunctata* Coll. Tanzania
Jeffery, Fairley & Woodhead 1934 3.1971
- 32 *Setidia punctilata* Latr.
Madagascar 1975 L.A. Sclifour
- 33 *Setidomus setia* Coll. Sichel
29.1938 L. Wilson-Redwood 1946
- 34 *Setidomus laevifolius* Coll. G. W. Foreman
Nigeria 29.1948
- 35 *Setia apicalis* G. W. A.H. Taylor
L.S. Jackson 4109 6.1971
- 36 *Setia apicalis* Foreman. Nigeri, Falcata
29.1938 Nigeria F.R. Taylor & Co.
- 37 *Setidomus setia* (Westh.) Kesteven, Nigeria, S. Nigeria
Dr. A. Wilson 29.1938
- 38 *Setidia insularis* Westh. Nigeria
Nigeria Coll. G. S. Sichel 1943-45
- 39 *Setidomus setia* (Kesteven) Kesteven.
Nigeria L.S. Taylor 193 6.1971
- 40 *Setidomus laevifolius* Foreman.
Nigeria F.R.I. 1937 10.1938
- 41 *Setidomus setia* (Kesteven) Kesteven.
Nigeria F.R.I. 1937 10.1938
- 42 *Setia thomasi* G. W. Foreman. F.R.I. 4887
The Coll. Redwood apr. 1939
- 43 *Setidomus setia* Kesteven Coll. Nigeria
12.1938 F.R.I. 1937
- 44 *Setia setia* L. Sichel
L. Wilson-Redwood 29.1938
- 45 *Setidomus setia* (Kesteven) Kesteven. Nigeria: Niger
F.R.I. Niger Exped. F.R.I. 1937 6.1938 Nigeri

27. II. 20

Dr. G. von Wille, Institut für Systematische
Pflanzenkunde, Würzburg

- 1 Samolus laetifolius Smith. 23 miles Sudan towards Senari, Calabar Coll. G. L. 1898. F.R.I. 1898. (Det. Loh. Soc. Dept. Bot., Bonn, Bonn, Calabar II. 1898 via Dr. Loh. Soc. 18.1898)
- 2 Samolus laetifolius (W.) Steud. Tansa Dr. Kuchler No. 16, 18.1898
- 3 Samolus laetifolius Steud. S. Africa Dr. Kuchler
- 4 Samolus laetifolius S. Dr. S. Australia 1883 F. Dr. Kuchler
- 5 Samolus laetifolius S. Dr. S. Australia 1883 F. Dr. Kuchler
- 6 Samolus laetifolius S. Dr. S. Australia 1883 F. Dr. Kuchler
- 7 Samolus laetifolius S. Dr. S. Australia 1883 F. Dr. Kuchler
- 8 Samolus laetifolius S. Dr. S. Australia 1883 F. Dr. Kuchler
- 9 Samolus laetifolius S. Dr. S. Australia 1883 F. Dr. Kuchler
- 10 Samolus laetifolius S. Dr. S. Australia 1883 F. Dr. Kuchler
- 11 Samolus laetifolius S. Dr. S. Australia 1883 F. Dr. Kuchler
- 12 Samolus laetifolius S. Dr. S. Australia 1883 F. Dr. Kuchler
- 13 Samolus laetifolius S. Dr. S. Australia 1883 F. Dr. Kuchler
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- 18 Samolus laetifolius S. Dr. S. Australia 1883 F. Dr. Kuchler
- 19 Samolus laetifolius S. Dr. S. Australia 1883 F. Dr. Kuchler
- 20 Samolus laetifolius S. Dr. S. Australia 1883 F. Dr. Kuchler
- 21 Samolus laetifolius S. Dr. S. Australia 1883 F. Dr. Kuchler
- 22 Samolus laetifolius S. Dr. S. Australia 1883 F. Dr. Kuchler
- 23 Samolus laetifolius S. Dr. S. Australia 1883 F. Dr. Kuchler
- 24 Samolus laetifolius S. Dr. S. Australia 1883 F. Dr. Kuchler
- 25 Samolus laetifolius S. Dr. S. Australia 1883 F. Dr. Kuchler
- 26 Samolus laetifolius S. Dr. S. Australia 1883 F. Dr. Kuchler
- 27 Samolus laetifolius S. Dr. S. Australia 1883 F. Dr. Kuchler
- 28 Samolus laetifolius S. Dr. S. Australia 1883 F. Dr. Kuchler
- 29 Samolus laetifolius S. Dr. S. Australia 1883 F. Dr. Kuchler
- 30 Samolus laetifolius S. Dr. S. Australia 1883 F. Dr. Kuchler
- 31 Samolus laetifolius S. Dr. S. Australia 1883 F. Dr. Kuchler
- 32 Samolus laetifolius S. Dr. S. Australia 1883 F. Dr. Kuchler
- 33 Samolus laetifolius S. Dr. S. Australia 1883 F. Dr. Kuchler
- 34 Samolus laetifolius S. Dr. S. Australia 1883 F. Dr. Kuchler

- 12 Isotria medeolae var. figi 1879 J. Horn
 13 Isotria medeolae var. figi 1879.1880 coll. & det. Roth., 1887
 14 Isotria var. Costal District, New Guinea. H. Polak 1887 20.1974 Herb. Austral.
 15 Isotria var. Spence 17.1884 Herb. Office
 16 Isotria medeolae var. capit 1887 J. Horn
 17 Isotria medeolae var. capit 1887 J. Horn
 18 Isotria var. Polak 1887 J. Horn

1981

- 20.1.81 John S.A. Woodland, Head of Recreation Services,
 Telworth Tower, Turbith KT 6 7 6G.
 For exhibition in Kingston upon Thames Museum
 and Art Gallery.
- 1 Lacquered bowl made of paper from bark of
Samanea saman Vent. Japan. 180-1897.
 J.H. Voth, Exp.
- 2 Thread made of paper Samanea saman Vent.
 coated with wheat mucilage. Used by Japanese ladies
 for tying the hair. 180-1897 J.H. Voth, Exp.
- 3 Tray of wood of Pterocarya chaipia S. & Z. Japan
 J.H. Voth, Exp.
- 4 Box of wood of Alnus firma Sieb. & Zucc. Japan
 180. 1897 J.H. Voth
- 5 Preserved fruit of Prunus mume S. & Z. Japan
 180. 1897 J.H. Voth / painted
 white powder
- 6.91 Tony Swain, Boston University, Biological Science
 Center, 2 Quinlan Street, Boston,
 Massachusetts 02118
- 1 #16576 Lythraea juncea Wats. leaves & bark
 Det. W.A. Rodrigues, 1973.
 Tapa, 1968B Experimental Station. Open forest.
 Tree 15m, Diameter 18cm, flowers yellow
 Bark separate. July 11, 1973

2. P16579 Virola racemosa (Ret.) Wark. Leaves
Det. W.A. Rodriguez, 1973
Tefe, IPERD Experimental Station. Open forest.
Tree 15m, diameter 20cm, flowers yellow.
Bark separate. July 11, 1973.
3. P16654 Virola venosa (Benth.) Wark.
Det. W.A. Rodriguez, 1973 Leaves & bark
Lago de Tefe, Manoa, Terra firme.
Tree 13m x 60cm. Fruit brown.
Fruit separate. July 13, 1973
4. Virola calophylloides M.Kyff Leaves & bark
W. Rodriguez 9030. WPA 33375
5. Virola caducifolia W. Rad. n.sp. Leaves & bark
W. Rodriguez 9263. WPA 44774
6. A6 - A10 2/7/75 (for further information)

4.7.8. Andrew T Lloyd, Boston University, Biological
Science Center, 2 Commonwealth Boston
Mass 02215
Mail 4: Cinchulobium rautamannii Siding
S.13. Africa. 1963
Seed 4: Cinchulobium rautamannii Siding
S.13. Africa 1961.

4.8.1 Prof. A. Perez Mogollon, Universidad de los Andes,
Wood Anatomy Lab., Faculty of Forest Sciences,
Maricao, Venezuela C.F. 5101.
The following wood samples,

1. Cedrela monticola Mac. & David Bailey 85, 1900 Porto Rico, 1900
(Cedrela clausa)
2. C. longicarpa Tr. & Po. Colombia 264, 1920 H.T. Davis (Bodra)
3. C. obtusa L. Jamaica Smithsonian Inst. 5005 3, 1903
4. C. floribunda Will. Brazil Smithsonian Inst. 2197 36, 1905. CP via Barb.

3. C. jonesi M. Trapp, South Am. Neothominae Inst. 694 (1913) 15. 1969
4. C. jurensis Mls. America N.Y. 1898 Coll. Mus. American (Harrison)
5. Colletes minor Mart. Brazil, Santa Catarina Santa & Klein 2010 R.R. 15. 1975. 48 Neothominae Inst. 1961. via Barb. Nov 1962
6. Colletes varians Wern. America Coll. 2. Stadel No. 45. Coll 1942-43
7. Colletes (Colletes) minor Wilson. var. glaberrimus New & Stadel Nigeria F.R.I. 1969 30. 1968
8. Colletes albifrons Wern. America 2. Stadel No. 31. Coll. 1942-43
9. C. parvulus Ashl. America 2. Stadel 335. Coll. 1942-43
10. C. cyathophila (Sprague) Wern. var. cyathophila Brazil, Santa Catarina Santa & Klein 1969 Barb. spec. 1968 1967
11. C. dimidi Costa var. glaberrimus Wern. America 2. Stadel 38 1942-43
12. C. grandiflora Mart. Brazil R.R. Harley 18993 Barb. Nov 23. 1973
13. C. jurensis Wern. Brazil R.R. Harley 11306 Barb. Nov 23. 1973
14. C. pallidifrons Mart. Brazil R.R. Harley 18993 Barb. Nov 23. 1973
15. C. jurensis Sprague ex Wern. Colombia Wern. Univ. Colombia. 48. 23. 1976. 35
16. C. villarreali Wilson. Brazil R.R. Harley 11306 Barb. Nov 23. 1973
17. Colletes dimidi Stadel. R. L. Wern. Costa Rica Neothominae Inst. 8. 1918 15. 1965 F.R. Allen
18. C. dimidi Sprague America 2. Stadel 111 Coll. 1942-43
19. C. fuscicornis Mart. America 2. Stadel 87. Coll. 1942-43 Ex. S.J. Howard
20. C. cyathophila Ashl. America 2. Stadel 47 Coll. 1942-43
21. C. hirsuticornis Sprague O.S. Putnam 32. 1936 (Hemmi)
22. C. fuscicornis Guyana Forest Dept. 1941. I.R.T. 1960. (Stadel)
23. C. ruficornis Brazil, Para (Hemmi) (Hemmi)
24. Colletes cyathophila F. Brazil. R. Australia ex Stadel R. Australia Dept. (Hemmi) (Hemmi)
25. C. dimidi L. Niger Exped. 1899 39. 1899 C. H. H. (Hemmi)
26. Colletes (Colletes) jurensis Ols. Barb. Nov
27. Colletes (Colletes) jurensis (Hemmi) Guyana. Forest 671 Neothominae Inst. 3. 1961
28. Colletes (Colletes) jurensis Nigeria IPI 1960 3. 1960
29. C. (Colletes) jurensis Pierre Upper Burma Ind. Mus. Dept. 93. 1898 Barb. Nov
30. C. (Colletes) jurensis Ols. Guyana, Brazil. Forest 671 15. 1961 (Hemmi) (Hemmi)
31. C. (Colletes) jurensis Wall. Thailand Exp. Mus. Dept. 77. 1914. (Hemmi) (Hemmi)

34. A. laticornis Muller Malaya Malay. For. Dept 4675/40074 via DTI Oxford 14. 1934
35. A. calcharyana DC. India, Surjading Forest, Bangalore J.S. Naydu 1934. Gambia Rev. 27122
36. A. mucronata Vahlmg. Surinam G. Stadel 121 Coll. 2762-45
37. Bambusa griffithii Walp. 2940/29410 Malay. For. Dept. 14. 1934
38. Chomocarpus schimperii Hook. New Guinea Herb. Austral. CHIRO 3. 1934. 30 Coll. R. Schodde (R.L.B. Brown) 4479 13. 2. 1958
39. Crematospora arbuscula E. Arnes, Brazil 2485. 30 1935. VE Smithsonian Inst. 1935. via Herb. NY
40. Chorizanthe americana Gr. Coll. USA Florida, Miami (cultivated) W. R. Smith 4. 1947.
41. Clusia pentandra Merr. Surinam. G. Stadel 95 Coll. 1942-45
42. Cochlospermum griffithii Walp. 2934/29315 Malay. For. Dept. 14. 1934
43. Colletia eschiana Wight. Ceylon Inter Exhib. 1862 (Kuhn-Rodde)
44. Cordia caroliniana 217502 217508 Surinam 22. 1945
45. Cordia justicia Merr. 218 22522, Singapore, S. Surinam For. Dept. 3. 1935 Mt. Singapore
46. Cordia alliodora 20621. 21119 Surinam 22. 1945
47. Cordia litoralis 2940/29401 Malay. For. Dept. 14. 1934.
48. Cordia alliodora Griff. Malaya 2935/29358 Malay. For. Dept. 14. 1934 via DTI Oxford
49. Cordia alliodora Merr. Johore Malaya T. C. Archer 95. 1884 (Harris Herbar.)
50. Chomocarpus schimperii Hook. Malaya Malay. For. Dept. 2925/29295 via DTI Oxford 14. 1934
51. Hibiscus arborescens Willd. & L. Hook. Costa Rica Smithsonian Inst. 7. 2473 18. 2485 P.R. Allen (2214)
52. Hibiscus arborescens Hook. & Thunb. Barb. Rev
53. Hibiscus arborescens Sprague Colombia, Surinam 50. 1935. T.A. Sprague
54. Hibiscus arborescens Willd. New Guinea Coll. Edin. Paris 1895
55. Hibiscus arborescens Merr. & Merr. ex DC. USA Florida, Miami (cultivated) W. R. Smith 4. 1947
56. Hibiscus arborescens Willd. 218 21801 Surinam, Surinam, S. Surinam For. Dept. 3. 1935. Mt. Singapore, Malaya
57. Hibiscus arborescens Merr. USA, Florida U.S.P.S. R. Smith 4. 1947
58. Hibiscus arborescens Merr. ex Merr. (Det. Detached Conservator of Forests) Trinidad 11. 1935.
59. Hibiscus arborescens Willd. Surinam, S. Stadel 301 Coll. 1942-1945

58. C. rubens Schlegel, Fauna. 141. 1895 F.R. Holey
59. C. unicolor Holey. 1951/25402 Holey, Far. Dept. 14. 1954.
60. C. parvipes Thunberg Sri Lanka Coll. J.B. Worthington 1945 1 326
[Bull. Nov 12. 1950 40. (Miriak)]
61. Camelialis integrifolia Macq. Austro Asia Herb. 1895 (Miriak Fine)
62. Calceus auricularis Roth. Maryland, U.S.A. Smithsonian Inst. 1908. 3. 192.
63. Cruciferales costatus H. Hume, Lon. Mus. Bot. of Australia
L. Hume, 1895. Cal. 12. 3. 1950. Herb. Mus. Bot. Nov 14. 1950. 14.
64. C. dea Merrill Philippines, Batang 130. 1908. Dir. of Forestry, Manila
65. C. white Merrill & New Guinea Museum 3 11875. Leiden 3. 1950
66. C. mangifera Hume New Guinea 14. 1903 Smithsonian Inst. 142
67. C. cydonia Engl 4. 14 (P.F.S.L. 14054)
68. Cruciferales mangifera Hook. f. Chittagong India Ind. Mus. Dept. 1895.
Cal. 14. 1950
69. Cruciferales indicus 1908 Australia Dir. of For. Prod. C.S.I.R.S. Australia
(Pink Foyler)
70. Cruciferales L. Hume, 25. 1898 Colonial Museum, London.
71. C. costata Holey 1942/25706 Holey, Far. Dept. 14. 1954
72. C. glabra Holey 1951/25403 14. 1954. Holey Far. Dept.
73. C. cydonia Hume Paris Herb. 1903 (Thapetthini)
74. C. crucifera Hook. Hume, 14. India India Mus. Dept. 1895
75. Cruciferales insignis (H.L.) O. Wm. Britton Fl. 28 29. 1900
76. Cruciferales insignis Hume Conservator of Forests, Bagdad 11877 27. 1952
77. C. longifolia Hook-Hum. Horticult Paris Herb. 1895
78. Cruciferales insignis (H.L.) Merrill & Hume Garden
1908 1895. Nov. Singapore H. Hume Far. Dept. 3. 1950 (Holey)
79. Cruciferales Holey Coll. L.R. 14. 1950
80. C. antiochiensis Hume 1894 Hume-Batman 25. 1950
81. C. fruticosa (Hook. ex Rich.) Engl. Britton F. 1. 326 29. 1900
82. C. grandis Engl. Sri Lanka Coll. J.B. Worthington 14. 12. 1900. 10
ex Herb. Mus. - (Holey or 14?)
83. C. schlegelii (Hook. ex Rich.) Engl. Britton F. 1. 326 29. 1900
84. C. schlegelii (H.L.) Engl. Thunberg. Jaffard, Jaffard & Batman
1908 3. 1951
85. Cruciferales Hume & America. Hume, Holey & Hume 40. 1900
86. Cruciferales schlegelii Argentina. 1908. 8. 1954
87. C. schlegelii Hook. f. Hume, Ind. Holey Herb. 1908 (Holey 14)

113. Maculata vittata Blane. Philippines. Manila 179. 1902. Mr. of Forestry. (Palaos?)
114. E. maculata Jack. Singapore. 82. 1900 L.S. Midley (Hingell)
115. E. maculata Carr. Burma. Gambia Mus. 5294. 1898. Indian Forest Dept.
116. E. maculata Carr. Burma. Gambia Mus. 5294. 1898. Indian Forest Dept.
117. E. maculata Carr. Burma. Gambia Mus. 5294. 1898. Indian Forest Dept.
118. E. maculata Carr. Burma. Gambia Mus. 5294. 1898. Indian Forest Dept.
119. E. maculata Carr. Burma. Gambia Mus. 5294. 1898. Indian Forest Dept.
120. E. maculata Carr. Burma. Gambia Mus. 5294. 1898. Indian Forest Dept.
121. E. maculata Carr. Burma. Gambia Mus. 5294. 1898. Indian Forest Dept.
122. E. maculata Carr. Burma. Gambia Mus. 5294. 1898. Indian Forest Dept.
123. E. maculata Carr. Burma. Gambia Mus. 5294. 1898. Indian Forest Dept.
124. E. maculata Carr. Burma. Gambia Mus. 5294. 1898. Indian Forest Dept.
125. E. maculata Carr. Burma. Gambia Mus. 5294. 1898. Indian Forest Dept.
126. E. maculata Carr. Burma. Gambia Mus. 5294. 1898. Indian Forest Dept.
127. E. maculata Carr. Burma. Gambia Mus. 5294. 1898. Indian Forest Dept.
128. E. maculata Carr. Burma. Gambia Mus. 5294. 1898. Indian Forest Dept.
129. E. maculata Carr. Burma. Gambia Mus. 5294. 1898. Indian Forest Dept.
130. E. maculata Carr. Burma. Gambia Mus. 5294. 1898. Indian Forest Dept.
131. E. maculata Carr. Burma. Gambia Mus. 5294. 1898. Indian Forest Dept.
132. E. maculata Carr. Burma. Gambia Mus. 5294. 1898. Indian Forest Dept.
133. E. maculata Carr. Burma. Gambia Mus. 5294. 1898. Indian Forest Dept.
134. E. maculata Carr. Burma. Gambia Mus. 5294. 1898. Indian Forest Dept.
135. E. maculata Carr. Burma. Gambia Mus. 5294. 1898. Indian Forest Dept.
136. E. maculata Carr. Burma. Gambia Mus. 5294. 1898. Indian Forest Dept.
137. E. maculata Carr. Burma. Gambia Mus. 5294. 1898. Indian Forest Dept.
138. E. maculata Carr. Burma. Gambia Mus. 5294. 1898. Indian Forest Dept.
139. E. maculata Carr. Burma. Gambia Mus. 5294. 1898. Indian Forest Dept.
140. E. maculata Carr. Burma. Gambia Mus. 5294. 1898. Indian Forest Dept.
141. E. maculata Carr. Burma. Gambia Mus. 5294. 1898. Indian Forest Dept.
142. E. maculata Carr. Burma. Gambia Mus. 5294. 1898. Indian Forest Dept.
143. E. maculata Carr. Burma. Gambia Mus. 5294. 1898. Indian Forest Dept.
144. E. maculata Carr. Burma. Gambia Mus. 5294. 1898. Indian Forest Dept.
145. E. maculata Carr. Burma. Gambia Mus. 5294. 1898. Indian Forest Dept.
146. E. maculata Carr. Burma. Gambia Mus. 5294. 1898. Indian Forest Dept.

206. S. panchyria Kurz Burma India Ann. (Chin.)
207. Peristachia viciifolia Hookia 2796 sp. 1798 L. Hille-Brandt
208. Scorodiscus cythara V. New Guinea Borneo 27 7. 1970 Jordan
209. S. lutea L. France Netherlands East. 100 7. 1962
210. S. longifolia Hook. Bot. Gard. Calcutta, India (Chin.)
211. S. integrifolia Willd. Bangkok Fl. 1834 d. Wood
212. S. umbra L. Japan ex L.f. Bot. 150 sp. 1893 d. Martin
213. S. polystachya (Horn.) Airy-Shaw & Brown Austral. Mus. 228 1904 Coll. 11. 6. 1907 16. 1973. J. Herb. Kew
214. S. pinnata (L.) Kurz Bot India Coll. J.B. Wertheim 3126 I 1927 17. 1958. 45. Herb. Kew
215. S. purpurea Mill. Cordoba, Mexico Reg. Herb. 1807 (Horn.)
216. Crucianella floribunda Raven Conservator of Forests, Bangkok F. 2522 27. 1932
217. S. glabra Steud. B 12425 2076 22. 1963
218. Sceloporus leucostictus Dyer & Hen. Chittagong, Assam, India. Hookia Bot. 1. 407 18. 1832 J.B. Hookia. (specimen from which description made in Hookia's Manual of Indian Plants.)
219. S. angustata Walp. 1864/1865 Malay For. Rep. 14. 1854
220. Peristachia gymnantha Hook. Borneo G. 2461 75 Coll. 1942-45
221. Peristachia diversifolia (Horn. & Gray) Greene California, U.S.A. Netherlands East. 100 15. 1962
222. S. variis (L.) Hooker Vagueria, U.S.A. Netherlands East. 104 16. 1965

9.3.82. Russ India Herb 31 Hillside Rd. Guelph, Ont

Fraser & Seed of Linum catharticum for comparative purposes, on paper on plant remains at Kilgill site at Wood Quay, Dublin.

16.4.72. R. Faircliff, County Analyst, Kent County Analytical Laboratory, County Hall, Maidstone, Kent
Small sample of powdered roots of Veratrum officinale.
A few pieces of root of Veratrum viride Aiton N. America. A powerful emetic, used in medicine.

2.1983 Prof. W. Proctor

- 28.4.82 Onoyake, Japanese Spitz. Mrs. Sue Straps,
289 Knightfield, Welwyn Garden City, Herts.
3 sets of Goshaga Ichibu L., to be used in judging
the shape of the eyes of a new breed of dog called
Japanese Spitz, according to standards laid down
by the Animal Club of Great Britain.
- 29.4.82 Dr. B.R. Manger, Beecham's Pharmaceutical
Research Division, Animal Health Research Centre,
Watson Dale, Barking Rd, Tividale, Surrey.

Adiantum verticillatum L. - flowering topsAsplenium platyneuron L. - rootsAsplenium latifolium Swartz. - barkAsplenium adnigrum Swartz. - rhizomesAsplenium adnigrum (L.) Swartz. - rootsAsplenium adnigrum Swartz. - barkAsplenium adnigrum (Swartz. f.) Willd. - barkAsplenium adnigrum (Swartz. f.) Willd. - barkAsplenium adnigrum L. - all (except roots)Asplenium adnigrum L. - all (except roots)Asplenium adnigrum Swartz. - barkAsplenium adnigrum Swartz. - bark & seed oilAsplenium adnigrum (L.) Willd. f. - root barkAsplenium adnigrum L. - barkAsplenium adnigrum (L.) Willd. f. - rhizomes (young)Asplenium adnigrum L. - seedsAsplenium adnigrum (Swartz. f.) Willd. - seedsAsplenium adnigrum L. - seeds (young)Asplenium adnigrum Swartz. - rhizomesAsplenium adnigrum (Swartz. f.) Willd. - rhizomesAsplenium adnigrum L. - seed

Erigeron filiformis (L.) Schott. - rhizomes

Erigeron filiformis Pers. f. - fruits

Erigeron filiformis (Walt.) A.F. Nels. (syn. Erigeron [Walt.] anthelminticus) - herb

Erigeron filiformis Walt. - roots

Erigeron filiformis Walt. - herb - sliced rhizomes

Erigeron filiformis L. - roots

Erigeron filiformis (Walt.) Nels. - herb - sliced rhizomes

Erigeron filiformis Pers. - seeds

Erigeron filiformis L. f. - herb

Erigeron filiformis Walt. - roots

Erigeron filiformis Walt. - seeds

Erigeron filiformis (Walt.) Nels. - herb

Erigeron filiformis L. - herb

Erigeron filiformis L. - leaves & root herb

Erigeron filiformis L. - seeds

Erigeron filiformis L. - roots

Erigeron filiformis L. - seeds

Erigeron filiformis - Walt. - rhizomes

Erigeron filiformis L. - root & root herb

Erigeron filiformis L. - fruits

Erigeron filiformis L. - seeds

Erigeron filiformis (Walt.) Schott - sliced fruiting heads

Erigeron filiformis L. - seeds

Erigeron filiformis Walt. - seeds

Erigeron filiformis Walt. - pot

Erigeron filiformis Pers. - roots

Erigeron filiformis Willd. - seeds

Erigeron filiformis Walt. - fruits

52183. Jonathan Ellis, B.Sc. 188 St James University Hospital,
Medicine Dept. Brompton St. London
- Specimen of roots of Quercus agris at L. Smith,
R. B. B. B.
- H. B. 34 On loan to: Commonwealth Institute, Kensington
High St., London W8
52184. H. B. 34. Quercus agris L. Determined 19. 8. 82.
Bombay Major Murray
52185. Tata Indus. R. B. B. B. Indian Museum
H. B. 34. 1945 T. B. B. B.
52186. Renewed bark of Quercus agris L.
Rich in Quinine. Grown on the Malabar Coast,
1874. John G. H. Howard Esq. F.R.S. 1874
52187. Ordinary Quercus agris obtained from
Quercus agris Vahl (Quercus agris
Pursh or Klotzsch). Sold to the public at
L. B. B. B. per ounce. Calcutta, India
H. B. 34. 1945 T. B. B. B.
52188. Branch Cotton. Quercus agris Vahl.
Shawar Farm, India S. 1901
52189. Franco-British Exhib., 1901
52190. From bark of Quercus agris Vahl
(Quercus agris Pursh or Klotzsch)
India S. 1901. Franco-British Exhib., 1901
52191. Branch Cotton. (Special) Shawar, India.
S. 1901. Franco-British Exhib., 1901
52192. Powder of 'Red Bark' Quercus agris Vahl
(Quercus agris Pursh or Klotzsch)
S. 1901. Franco-British Exhib., 1901
52193. Indigo (H. B. 34) South Asia
52194. Portulac of Quercus agris Vahl

H. Mardian Case

Mrs. Rita Ramareddan, Dept. of Archaeological
Conservation and Materials Science, Institute of
Archaeology, 21-24 Gordon Square,
London WC1H 8PT

Ischiadocera

Paperstiff from fibres of Ischiadocera glauca (L.) Ait.F. India Museum

Sample of fibre Ischiadocera lamarckiana Wight & Arn. Bengal, 79.1909 India Office

Ischiadocera

Paper made from top of Ischiadocera lamarckiana L.F.

Cloth made from Ischiadocera lamarckiana in 1873 C. Thorne

Shed Hemp Point Ischiadocera lamarckiana For. Java 1909 United Paperworks

Half-stuff of Ischiadocera lamarckiana Willd. for papermaking

Cordage used for most strings for hammock bullocks of Rany, Sri Lanka, 1874

J.A. Ferdinand

Rope of Rany Rany Ischiadocera lamarckiana L. Mysore. India Museum

Ischiadocera

Paper stock of bark of Ischiadocera lamarckiana Bark. 1879 T. Knowledge, Ind. For. Dept.

Cordage of fibre of Ischiadocera lamarckiana Bark. Rany, Rany. 77.1909 Paris Rany. 1909

Ischiadocera

Rope of Rany bark Ischiadocera lamarckiana India 19.1909. C.A. Tregwell

Ischiadocera

Thread of pineapple fibre Ischiadocera lamarckiana (L.) Harvill B. West, Madras 1909

Paris Rany.

Pineapple paper pulp from Ischiadocera lamarckiana (L.) Harvill India, India Museum.

Ischiadocera

Cotton enveloping the seeds Ischiadocera lamarckiana A. Rich.

Dr. Rany's Rany Expedition 1879 Dr Rany

Ischiadocera

Pineapple fibre Ischiadocera lamarckiana L. Mysore J.A. Ferdinand

Paper made from pineapple bark. Ischiadocera lamarckiana L. Java 12.1909 Cal. Mus., Rany

Swiss

Fibre of Bambusa gracilissima Trin. Calcutta. 1879-1880 Assamensis 1885.

Blended paper stock from India grass Echinochloa crusgalli Gaertn.

India 188-1883 T. Bostledge

Common printing paper made at Fort cochin, Hindustan from sugar, the refuse of sugar cane. Arundo donax 1873 T. Bostledge

Reps of Arundo donax Gaertn. India India Museum

Swiss

Separated waste of the bark of Bambusa nuda (L.) Trin. India 1879 T. Bostledge

Reps from fibre of Java Hemp Crotalaria retusa L. Ind. 1873 to 1875 to 1875, Cayton-Vernon 1885.

Waste of Crotalaria retusa Gaertn.

Strong waste from Arundo donax Gaertn. Calcutta, India 79-1886 Ind. For. Sept.

Swiss

4-1886
Paper from the fibre of Bambusa nuda (L.) Trin. India India Museum

Paper from Hindustan (Ind. Bambusa nuda (L.) Trin. 1886 Hindustan Paper Mills

Reps made from fibre of Bambusa nuda (L.) Trin. Hindustan Paper Mills

Thin manufactured from Bambusa nuda (L.) Trin. Hindustan Paper Mills

Coarse waste from Java Hemp Crotalaria retusa L. India 1873 to 1875, Cayton-Vernon

Paper made from the fibre of Crotalaria retusa L. India 1886 Hindustan Paper Mills

Swiss

Reps of rista patta fibre Arundo donax Gaertn. Cayton-Vernon

Spun-bark cloth from Arundo donax Gaertn. Fort Cochin 181-1883 L. Trin

Separated paper containing fragments of bark, probably made from Arundo donax

1881-1882 Fort Cochin

Reps from Bambusa nuda (L.) Trin. 188-1883 Ind. For. Sept.

Paper stock from the bark of the leaves Bambusa nuda (L.) Trin. 1879

T. Bostledge Ind. For. Sept.

Cloth made from the bark of Bambusa nuda (L.) Trin. used for making gun bags

Hindustan, Fort Cochin 181-1883 L. Trin

Flacourtiaceae

Reps of Manila hemp Musa textilis Marten. India Museum

Fabaceae

Fibre of Acacia mangium L. Bot. Gardens, Mauritius 1770-1886 Coll. & Ind. Musik.

Simarubaceae

Paperstock of Simarouba villosa Hook. India 1879 T. Bontledge Ind. Mus. Dept.

Paper made from Simarouba villosa Hook. South Austr., India 1879 T. Bontledge Ind. Mus. Dept.

Urticaceae

Paper made from the fibre of Crochotoma tenuifolia L. Veldt 177-1886 Franco-Belg. Musik.

Paper pulp from Crochotoma villosa L. India Museum

Paper stock from bark of Simarouba villosa Vahl India 1879 T. Bontledge Ind. Mus. Dept.

Trichaceae

Paper made from Trichostema angustifolia L. Dr von Mueller

Fibre prepared from Trichostema angustifolia L. Victoria, Australia V.B. Bontledge

Simarubaceae

Cordage of fibre of Trichostema angustifolia L. Musik, Bentley 77-1886 Musik Belg.

Eriocaulaceae

See part of "Ceylon Fibre" Eriocaulon alpinum Hook. Spec. by Messrs. Messers & Co (Messers' Patent) Board of Trade

Japanese paper made of stem fibre Eriocaulon alpinum var. imbricatum Sw., India Museum

Blended fibre of Eriocaulon alpinum Vahl. for paper-making. India, India Museum

Cordage made from the fibre Eriocaulon alpinum Vahl. Dordrecht J.B. Messer

- 1892 D. J. Edmondson, Biological Society, London.
 28, Lonsdale St. E.C. 4A.
- London to London.
 Fruit of Lobelia spicata Siphon
 1892 2 London.
- 1902 Dr. Gordon H. Brown, Inst. of Technology, London.
 Seed of:
Taraxacum officinale + fructus of
 King David's Sparganium (1892-93)
 F.E. Huxford 27.1902
- 1902 Mr. R. Gegg, R.B.G., Wakehurst Place.
 For Lady Price Loan.
 1 pair brass candlesticks
 1 Japanese bowl for bonsai tree - property of
H.H. Princess Alexandra. ON LOAN.
 1 embroidered runner - property of Murphy
 Division, R.B.G. Hon. ON LOAN.
- 1902 Dr. Ramachandral, Wood Anthony Branch, P.O. New
 Forest, Balaia Dun, U.P. India
1. Albizia verticillata Hook. f. Gussone Herb. C. 1892. Gussone, Italy. Inst. Her. Sept. 1892.
 2. Albizia verticillata Hook. f. Gussone Herb. C. 1892. Gussone, Italy. Inst. Her. Sept. 1892.
 3. Albizia verticillata Hook. f. Gussone Herb. C. 1892. Gussone, Italy. Inst. Her. Sept. 1892.
 4. Albizia verticillata Hook. f. Gussone Herb. C. 1892. Gussone, Italy. Inst. Her. Sept. 1892.
 5. Albizia verticillata Hook. f. Gussone Herb. C. 1892. Gussone, Italy. Inst. Her. Sept. 1892.
 6. Albizia verticillata Hook. f. Gussone Herb. C. 1892. Gussone, Italy. Inst. Her. Sept. 1892.
 7. Albizia verticillata Hook. f. Gussone Herb. C. 1892. Gussone, Italy. Inst. Her. Sept. 1892.
 8. Albizia verticillata Hook. f. Gussone Herb. C. 1892. Gussone, Italy. Inst. Her. Sept. 1892.

9. Albizia polycephala Benth. Walp. 2042, 22079, 24,1923, Walp. Per. Sept.
10. Albizia polycephala Benth. Benth. 47,1228 Benth. Per. Sept.
11. Albizia polycephala Benth. Benth. 487 47,1228 Benth. Per. Sept.
12. Albizia polycephala Benth. Walp. 2,1224 L. May
13. Albizia polycephala Benth. Bot. Garden, Singapore 70,1900, S.B. 22 May
14. Albizia polycephala Benth. & Hook.f. Benth. 47,1228 Benth. Per. Sept.
15. Albizia sp. Los Rioses Benth. & Hooker 6220 24,4,1922 S.B. 14,1922, S.B. 1922, S.B. 1922.
16. Albizia sp. Los Rioses Benth. & Hooker 7046, 24,4,1922 S.B. 14,1922, S.B. 1922, S.B. 1922.
17. Albizia africana Benth. Dr. Hille's Niger Exped. 18,1,1922, L. Series.
18. Albizia africana (Willd.) Benth. Schott, S. Nigeria, 23,1922, Dr. H. Hille
19. Albizia africana Benth. Per. Sept. 1922, S.B. 1922, S.B. 1922, S.B. 1922.
20. Albizia africana Benth. Walp. 77,1922 Per. Sept., Benth.
21. Albizia africana & Benth. Prof. Hille
22. Albizia africana Benth. Benth. 24,1922, S.B. 1922
23. Albizia africana Benth. Trop. Africa 27,1922, Benth. 1922.
24. Albizia africana Benth. Benth. 24,1922, S.B. 1922, S.B. 1922, S.B. 1922.
25. Albizia africana Benth. Benth. 24,1922, S.B. 1922, S.B. 1922, S.B. 1922.
26. Albizia africana Benth. Benth. 24,1922, S.B. 1922, S.B. 1922, S.B. 1922.

22.10.22

John Day,

Laboratory of the Government Chemist, Central Hall,
Stanford Street, S.E.1.2 seeds of Simmondsia chinensis48.1921.1. Office of Arid Lands Studies, Univ.
of Arizona.

4.12.92. Dr K. Jennings, Director Dept. of Botany, Lincoln College
Oxford, Ballinacorney Ave. Ballinacorney

A seed of Astragalus macranthus for a seed project.

10.12.92. Mary Scan, RSC. School Television
One loan: longitudinal section of No. 110.
[to be returned on 16 Dec 1992]

Refused 1 & 2.

On loan Table of Astragalus linked -

Epith. - Epith. (Epith. subsp.)

Epith. - Epith. (Epith. subsp.)

Epith. - Epith. (Epith. subsp.)

11.1.93

1983

Dr Stephen L. Jey, Dept of Botany, Plant Science
Laboratory, The University of Reading, Whiteknights
Reading RG6 2AS

Samples of gum tragacanth for the following:-

Astragalus sarcocolla Druce. Gum Sarcocolla

Reading Cd. 1st. 1886. 1882-1886.

Astragalus gossypius Ledeb. E. Bunge. Plant. Linn
1860

Astragalus echinus White Gum Tragacanth. Explan.
H. A. C. 1886.

Astragalus sarcocolla Druce. "Angel"

J. B. 1886. Dr. Aitchison 9. 1886

Astragalus microcephalus Ledeb. Linn. E. Bunge
1861

Astragalus creticus Lam. Virginian Tragacanth

Morra. D. Aitchison

Gum Chelone Gossypius. Posse. J. Aitchison.

11.1.85

~~From the Indian Agricultural Society
British Cam. Burroughs, 1923
London.~~

Send 2 Lodonia in paper 47.1923
C. 1923

9.2.85

John Murray, Service Museum, Southampton
London W17 2DD

On loan for 1 year: - (in both months)

- 1) Dendroica can. 100 of Spila percha 100.1923
- 2) Dendroica 100 of Spila percha 100.1923
- 3) Scallop shell 100 of Spila percha 100.1923
- 4) Macrostel 100 of Spila percha 100.1923

24.2.85

Prof. L. J. Davis, Chert. Station London
of Natural Science, 1923, London E.C. 4

Material of. (In display)

Send of Hyperophthalmus flavus flavus 100
Ch. 1923, 1923, 1923

Send of Hyperophthalmus flavus 100
1923, 1923, 1923, 1923, 1923

Chrysomelids ambrosius 100 100.1923
100, 100, 100

Send of Chrysomelids ambrosius 100
100.1923, 100.1923

Send of Chrysomelids ambrosius 100 100

Send of Chrysomelids ambrosius 100
100, 100, 100

Send of Chrysomelids ambrosius

Send of Chrysomelids ambrosius 100
100.1923, 100.1923, 100.1923

Send of Chrysomelids ambrosius 100
100.1923, 100.1923, 100.1923

2.3.83	<p><u>Lipon verticillatum</u>, Higgins. <u>India Office</u>. 43. 1889</p> <p>" " <u>Anglo. India Museum</u></p> <p><u>Cantharis catenata</u>. <u>Japan</u>. 45. 1900. <u>Japan Bot. Soc.</u> 39</p> <p>" " <u>T. Wallace</u>. 189. 1882. (non test)</p>
11.3.83	<p>Dr. G. P. Clarke, Cell Proliferation Laboratory, Imperial Cancer Research Fund Laboratories, Lincoln's Inn Fields, London WC2A 3PX.</p> <p>About 1 gm of seeds of <u>Saccharum</u> <u>officinorum</u> L. Trinidad. 147-1897. J. Hart.</p>
29.3.83	<p>Dr. J. C. Lagham, Department of Botany, Plant Science Laboratories, The University of Reading, Whiteknights, Reading RG6 2AS.</p> <p>Some pieces of tuberos root of <u>Pueraria mirifica</u> Hoy Shue & Surokub. dug up at Chingmai, Thailand, 20 Nov 1956. After storage dried at 100° on 6 Jan 1957. S. 1957, 4 Mr. G. I. Pope, National Institute for Research in Dairying.</p>
24.4.83	<p>Dr. Lawrence D. Hills <u>Shing Tzei-Ling</u> <u>Research. Bot.</u> <u>Conserv. Inst.</u>, <u>Beiping</u>, <u>Pei-ching</u>, <u>China</u></p> <p><u>Pterocarpus indicus</u>. <u>Quercus</u> chips & stuff. <u>Retained.</u></p>
2.6.83.	<p><u>Penelope Walton</u>, <u>York Anthropological Inst.</u>, <u>Grantham</u> <u>Laboratory</u>, <u>Gibson's Lane</u>, <u>Grange</u>, <u>York</u> YO8 3BE</p> <p>Last material of:-</p> <p><u>Elephantia umbellata</u> L.</p> <p><u>Parada alaphia</u> L.</p> <p>" <u>Parada</u> <u>Reich.</u></p>

- 5.6.23. Dorsing Cutting, Mt. Gormin Lake.
 Material of Tricostema lucidum (E. Brandis) Th.
 reduced to pulp.
- 7.6.23. Dr C. V. Horie, Keeper of Ornithology, The Hawaiian Museum.
 Honolulu 1012 981.
 Wood sample of:
Chamaecyparis bidwillii (Roth & Don.) Mill.
- On loan to United States Museum.
 Plants of Polygala repanda W. Al.
 145. 1895. 1-b. Ralford.
- 20.7.23. Dr Lawrence D. Hills, Henry Doubleday Research Assn.
 Cornhill Lane, Bocking, Essex, Essex.
 Wood sample of Quercus agrifolia L.
 100. 1886. Guyana. Col. & Ind. Exch. 1886.
- 12.8.23. Lady H. Fritz, Dept. of Biology, Mary Baldwin
 College, Staunton, Va. U.S.A. 24007
 Resin samples of:-
Baccharis papyrifera Nutt. Entries 1. 1951.
Baccharis serrata Roth. Central District, India. 1951.
 77. 100. Paris Exh. India Museum.
Baccharis carteri Benth. Madras. India Museum.
Baccharis carteri Benth. Aden. India Museum.
Baccharis plan - diptera Benth. Bombay. India Museum.
Baccharis plan - diptera Benth. Aden. India Museum.
Baccharis fuscata Benth. Tropical Africa. 1951. 1951.
 7. 1923. Vanuatu. India Museum.

4-10-83 Philip Smadley, Northern Horticultural Society,
Hawley Cr. Harrogate, Yorks.

- 1 Dupleixi confer material of:-
- 1 Cones on stem of Abies concolor (Mill.) B.S.P. var.
lancea Hu. Cliffords, A.B. Jackson 1910.
- 2 Cone of Abies delavayi Franch. var. gambiana
Wessénitz O. Wyth 15.8.1950.
- 3 Cone of Abies magnifica A. Hu. Bayburtog.
Berks. 84.1909.
- 4 Cone of Abies religiosa (HBK.) Subsect. oliva
Hilleb. Winchester. 1940.
- 5 Cone of Abies concolor Lindl. Badgerbury 1938
- 6 Cones of Cedrus libani A. L. L. Old. in the
Lebanon mountains by Lord Hamilton. April 1919
1919 Hiss Yeo.
- 7 Cones of Pinus sibirica (Lam.) Carr. Clinton
- 8 Cones of Pinus abies (L.) Karst. Ldg. Livi.
- 9 Cone of Pinus smithiana (Wall) B.S.P. (P. smithiana)
grown in England 1914 The Editor "The Garden".
- 10 Cone of Pinus armandi Franch. Johnston 1895 1911
- 11 Cone of Pinus sibirica Karst. Badgerbury 1938
- 12 Cone of Pinus montezumae Lamb. 1972 L.H.
- 13 Cones of Pinus mugo Turra Conifer Conf. 1910.
- 14 Cone of Pinus peuce Griseb. Andromant.
- 15 Cone of Pinus sylvestris L. 1910 Hort. Rev

5-10-83 Mr S. Panigrahi, T.D.R.I. Cuttack,
Bt Bongaon Oxon. On 14 30A
2 small samples of black soya seed.
1) ex Japan. donor J.H. Vetch. 188-1883
2) ex Manchuria. 182-1910

- 5-10-88 Michael Blotz, Salomon & Seabour Ltd,
178, Old St, London EC1. 9PB.
Small sample of sal seeds - Shorea
robusta, see Burma, N.W. Province India.
J.S. Gamble. 109 - 1896.

Ditto to J.G. Vaughan, Dept of Food Science.
Queen Elizabeth College, London. W.B.
-
- 4-11-88 Prof. E.C. Schultze, Harvard Museum, Harvard University.
ON LOAN
2 leaves of an unknown leaf (probably Indocalamus) from China
Yunnan, Republic of China, from Dr. Tophan, Singapore
Singapore City, 18.4. 1927.
-
- 2-12-88 Salomon & Seabour Ltd. 178 Old St London
EC1 9PB.
1 seed or fruit of following:
1 Croton tiglium Fruit. Assam 82-1896.
2 " " seed. donor, W. Ferguson.
3 Jatropha curcas fruit. Bombay.
4 " " seed. Khandalish.
5 Alouatta malucana (sp. n. lindleyi). 59-1930.
-
- 7-2-88 Mr. Kelly, Museum of London.
The following remnants of the Tooting Street fire
in June 1861.
1 Straw. From the Ashes. Sec. of G.B.
The rest are all from the Brit. Mus., British Museum (Nat. Hist.)
2 Bread
3 Anderson Flour
4 Mass of resin and charred wood
5 Sugar

- 6 Buffalo — (Seed and lat from label).
 7 Pepper
 8 Clover seed
 9 Black Lead
 10 Rice
 11 Matted brick
 12 Tube
 13 Wheat grain
 14 Sugar
 15 Sage
 16 Tanned -- lbs.

7.12.83 Mr Howitt, Bernard Dyer + Partners,
 Park House, 20, East Cheap, London, E.C.3

Seeds of Crotalaria juncea India.
 Girardot & Co. April 1923

9.12.83 D. Dallas Rolfe, British Museum, Bedford Sq. 2012
 9000 München St. U. Germany

Seed of Dipterocarpus grandiflorus from
 Singapore S. G. 1909.

Seed of Zanonia sericea from New Britain
 Dept. Agric. New Guinea, 1942.

23.1.85 R. G. Vasey, Commonwealth Institute India 18.

On loan:-

1) Torilis indicus Lonicera japonica
 Saigon, France, 1984, 612, 100, 1000.

2) Quercus agrifolia Quercus sp. Kildine, Chile 1000-1000
 U. E. Jones.

12.4.84 Mr. B. J. Southgate, 16 Broadwood Close,
Aston, Barke, S.E. 205

The following on loan:

Returned
26.4.84

1. "Olve" or "Zeitan" (Arabic). Olea europaea L.
From near Jerusalem. It. 1912 Messrs. F.R.
Voster & Co.
2. "Siadian Ballot" (Arabic). Ononis spinosa var.
palestina. Habra 17.1912 Messrs. F.R.
Voster & Co.
3. "Shittim wood", "Loyal" (Arabic) Acacia seyal Benth
Egadi, Palestine. It. 1912 Messrs. F.R. Voster & Co.
4. Section of wood: Cedar of Lebanon. Cedrus
libani A. Rich. Mt. Lebanon. Capt. Marshall R.R.
5. Fruit of Double Coconut. Lodicea maldivica
(Kunth) Pers. (Syzygium Latif.) Syzygium
10.1982 E. Broadwood Wright
6. Fruit of Coconut (for further details)

16.4.84

On loan:

1 Hardwood Spec.

For 1 specimen in his

collection.

Mr H. Helar.

The Nat. Trust.

Devon Regional Office

Killerton House

Broadclyst, Exeter

EX 6 3UE.

22.5.84 Dr. J.E. Arrowsmith, Medicinal Chemistry Dept.,
Pfizer Ltd, Central Research, Sandwich,
Kent CT13 9NT

The following grass seed notes, a few grains of seed in

Amelia arabica Govt. Central Museum, Madras. Pharm. Soc. 88

Amelia arabica Chair. Soc. India.

Amelia arabica J. Boscato, Melbourne. Pharm. Soc. 88

Amelia arabica Pharm. Soc. 88

- Ardis cuneata* India. Mr. Fernald, 1888. Pharm. Soc. GB
- Alca larcia* 1824 Pharm. Soc. GB
- Alca parryi* Pharm. Soc. GB
- Alca vera* Messrs. Fother & Mann, 1858. Pharm. Soc. GB
- Androsia occidentalis* From Pharm. Soc. GB, presented to them in 1857
- Arctia ciliata* extract. Pharm. Soc. GB
- Arthropodium pumilio* Pharm. Soc. GB, previously in Hutton's collection
- Baccharis latifolia* Messrs. Harrings & Co., 1881. Pharm. Soc. GB
- Berberis aristata* India. Pharm. Soc. GB
- Berlin palata* dried juice. 1828. Pharm. Soc. GB
- Celaia flavida* Salom Forsale, Madras. Govt. of Madras, 1891
- Chamaecyparissia* Indiam. Forestry Exhib., 1884. Pharm. Soc. GB
- Convolvulus meloni* 1871 Pharm. Soc. GB
- Convolvulus propinquus* Sumatra, India Museum. Pharm. Soc. GB
- Cordia pumilio* Messrs. Harrings & Co., 1876. Pharm. Soc. GB
- Diospyros glabra* Pharm. Soc. GB, previously in Prof. Hutton's collection
- Diospyros rostrata* J. Boulton & Co., Melbourne. Pharm. Soc. GB
- Euphorbia rostrata* Mr. Hather, 1894. Pharm. Soc. GB
- Fernia fusca* Fortias Sult. S.S. Gurnally & Co., 1898. Pharm. Soc. GB
- Fernia spumosa* (syn. *Fernia glutinosa*) Mr. Hather, Col. 1898. Pharm. Soc. GB
- Fernia rubicincta* Bombay. Dr. Mackay, 1894. Pharm. Soc. GB
- Sarcocolla hastata* Pharm. Soc. GB
- Sesuvium officinale* Haiti, 1828. Pharm. Soc. GB
- Sonchocarpus insipidus* West Indies. - Pharm. Soc. GB
- Stemona cristata* J. Richardson & Co., 1858. Pharm. Soc. GB
- Stemona longa* 1854. Pharm. Soc. GB
- Taraxacum officinale* Philadelphia College of Pharmacy. Pharm. Soc. GB
- Taraxacum* Switzerland, 1852. Pharm. Soc. GB
- Liquidambar styraciflua* 1878. Pharm. Soc. GB
- Tilia glandulosa* Mexico. Pharm. Soc. GB

- Enthea plicata A.H. Todd, 1885. Pharm. Soc. GB
- Entheon halimae var. halimae Pharm. Soc. GB
- Entheon halimae var. parvum (Cep. E. parvum) 1885. Pharm. Soc. GB
- Elae pycnosta Pharm. Soc. GB
- Elae variegata Pharm. Soc. GB
- Elae volutata Pharm. Soc. GB
- Elae xylostea Pharm. Soc. GB
- Elodea latifolia Pharm. Soc. GB
- Enthea parvum Punjab. Pharm. Soc. GB
- Entheon variegata Madras. Pharm. Soc. GB
- Enthea lanata 1851. Pharm. Soc. GB, formerly in Hooker collection
- Entheon indica Calcutta, India
- Enthea anglica Pharm. Soc. GB

6.7.34 Prof. Lundy H. Penter, Mary Baldwin College,
Staunton, Virginia 24401, U.S.A. Gen + spec

1. Enthea pycnosta Hooker ex J.B. Salter, 23.12.1896. Pharm. Soc. G.B.
2. Enthea variegata India India Soc. 1880. Pharm. Soc. G.B.
3. Enthea floribunda 'Africa Oshana' ex. Salter. Pharm. Soc. G.B.
4. Enthea pycnosta 'India Salter' Soc. G. Chatter. Pharm. Soc. G.B.
5. Enthea pycnosta Hooker ex J.B. Salter, 25.12.1896. Pharm. Soc. G.B.
6. Enthea pycnosta 'Africa Salter' Hooker collection. Pharm. Soc. G.B.
7. Enthea pycnosta Hooker.
8. Enthea pycnosta Calcutta District, Madras Soc. G. Chatter. Pharm. Soc. G.B.
9. Enthea pycnosta British India. 18.1893 A. India. used by 1894
India in painting 'India'.
10. Enthea pycnosta var. alabamica 2 India, pycnosta of India
L. Hook. Pharm. Soc. G.B.
11. Enthea pycnosta 'India of India India' 18.1893 A. India.
12. Enthea pycnosta India 18.1893 India-Soc.

6. Ischnura elegans Will. Canada Paris Exhib., 1875
7. Ischnura elegans (Will.) Grav. 1880, Nov
8. Ischnura elegans L. Richard W. Latane, Baltimore, American Colony 1908
1.1975.25 Chicago Ent. Nat. Mus. 372172 via Forest Pres. Lab. Madison
Wisconsin.
9. Ischnura elegans Will. Canada 1895 29.1909
10. Ischnura elegans L. Canada Inter. Exhib., 1883
11. Ischnura elegans Will. 1.1904 Par. Sept.
12. Ischnura elegans Will. From Mr. Thompson's garden in Hartley Valley
4.1901.1 C. Miller, Detroit Lab.
13. Ischnura elegans (Will.) W. Chiswick, Westm. G.B. 18.1907.2 2.5. 1908
14. Ischnura elegans L. G. Knappe Ent. Mus
15. Ischnura elegans L. Canada 1911 F.-C. Linn
16. Ischnura elegans 1900 West. Nov
17. Ischnura elegans W. 1.1908
18. Ischnura elegans Spach Algeria E. Bergman 12.5.1904
19. Ischnura elegans Linn. Canada J.T. Johnson
20. Ischnura elegans Linn. Canada E. Hesse
21. Ischnura elegans L. 1888
22. Ischnura elegans L. Algeria 1902 18.1909
23. Ischnura elegans L. April 1900 18.1909
24. Ischnura elegans L. 1900
25. Ischnura elegans L. Algeria 18. Oct. Mayfair 1872
26. Ischnura elegans L. Betheri, Canada Ent. Par. Sept. 1878
27. Ischnura elegans L. Sir F.C. Spix Island 1900
28. Ischnura elegans (Will.) E.A. 1900 Algeria, Portugal No. 100.1 18.1908.16
Miller & Hesse Agrícola do Estrangeiro
29. Ischnura elegans Will. Canada
30. Ischnura elegans L. Spix, Isle of Wight by Springfield
31. Ischnura elegans L. Sir F.C. Spix Island 1900
32. Ischnura elegans L. Canada 18.1909
33. Ischnura elegans L. Canada 18.1909
34. Ischnura elegans L. Canada 18.1909
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94. Ischnura elegans L. Canada 18.1909
95. Ischnura elegans L. Canada 18.1909
96. Ischnura elegans L. Canada 18.1909
97. Ischnura elegans L. Canada 18.1909
98. Ischnura elegans L. Canada 18.1909
99. Ischnura elegans L. Canada 18.1909
100. Ischnura elegans L. Canada 18.1909

9. 1984 Mrs D. Catling, Metropolitan Police Laboratory,
109 Lambeth Rd., London S.E.1

The following wood samples are

- 1 Acer caesium Wall. Ind: Punjab, Hazara, 1909
Gamble Man. H. 928. 64. 1873 Indian Forest Dept.
- 2 Acer campestre L. J.E. Worthington collection.
H. 1920. 233 Herb. Kew
- 3 Acer campestre L. Britain. 1851. Lawson's colln.
- 4 Acer dieckmanni Pursh. Oregon, U.S.A.
W 20606 H. 1965
- 5 Acer macrophylla Pursh. Maryland, U.S.A.
S 1643 H. 1965
- 6 Acer macrophyllum Pursh. USA: Sierra Nevada Mts
62. 1877 U.S. Dept. of Agric.
- 7 Acer saccharum Marsh. Wisconsin. 1997
J. 1961 Smithsonian Inst.
- 8 Acer saccharum Marsh. Maryland. 1999
J. 1961 Smithsonian Inst.
- 9 Aesculus californica (Spach) Wall. USA, California
62. 1877 Dept. of Agriculture, Washington.
- 10 Aesculus Flava Soland. USA: Tennessee.
62. 1877 Dept. of Agriculture, Washington.
- 11 Aesculus glabra Willd. Illinois, U.S.A.
18.16. 1965
- 12 Aesculus glabra Willd. U.S.A.: Illinois
62. 1877 Dept. of Agriculture, Washington.
- 13 Aesculus hippocastanum L. Sardinia, Asia
Exhibition 194. 1857 Herb. Kew.
- 14 Aesculus hippocastanum L. B. of Columbia
1840 J. 1961 Smithsonian Inst.
- 15 Aesculus pavia Wall. N. America.
62. 1873 Prof. C. S. Sargent.

17. Paper made of the inner bark of Broussonetia papyrifera. Japan. 1845-1850. Japan-British Exhbs., 1880.
18. Hemp, Cannabida sativa. Japan. 1845-1850. Japan-British Exhbs., 1880.
19. Hemp, Cannabida sativa. Italy. 129-1300. N. Siggismund.
20. Litz Cotton or Kapok, Eoliba peruviana. Peru. 1775-1887. Amsterdam Exhbs., 1883.
21. Fibrous sheath of palm, Chamaetris hastata. Used in the manufacture of writing-case blades, Tangier. 28-1887. G. Ren.
22. Fine coconut fibre, Coccos sativus, prepared in Ceylon. 121-1887. Messrs. Clark, Bond & Co.
23. Hair mat and brush fibre, Coccos sativus. Japan. 3-1887. S.S. Soc. Japan.
24. Paper sheet prepared from Jute, Corchorus ramosissimus, at Ford Works, Sunderland. 1875. Thom. Scottidge.
25. Jute, Corchorus ramosissimus. Sanshodhi Bot. Gard., India. 3-1887. Franco-British Exhbs., 1900.
26. Sun Hemp, Corchorus hastata, prepared as "half-stuff" for paper making, India.
27. Wrapping Paper of Hay the Cook, Agave americana. Yushin. Franco-British Exhbs., 1900.
28. Egyptian Cotton, "Giza 131/4", Agaveiroa barbadensis. Mirpurkhana Farm, India. 3-1887. Franco-British Exhbs., 1900.
29. Woven Cotton, Agaveiroa officinalis, Marwar Farm, India. 3-1887. Franco-British Exhbs., 1900.
30. Indura (Jute: Sun?), Albizia lebbekiana. Lake Albert, Uganda. 100-1887. S.S. Soc.
31. Paper made from bark of the Sap, Bumelia lagotis. Dr. Louis Bissier.
32. Partially bleached paper stock from Leucaena glauca. India. 710-1887. Thom. Scottidge.
33. Fibre of palm, Leucaena glauca. Mauritius. 1862. International Exhbs.
34. Fibre, Leucaena glauca. Portugal. Inter. Exhbs. 1874.
35. Fibre of Mulberry, Morus alba. Bot. Gart., Mauritius. 1700-1887. Col. & Ind. Exhbs.
36. Hemp, Urena lobata. Bot. Gardens, Mauritius. 1700-1887. Col. & Ind. Exhbs.
37. Hemp, Urena lobata. Bot. Gardens, Mauritius. 1700-1887. Col. & Ind. Exhbs.

38. Plantain Fibre, Passiflora. Mexico. Dr. Foster.
39. Banana Fibre, Passiflora. Bot. Guatemala. Prepared at the Botanic Garden, Georgetown, Dr. Batista, 125.1896. U.S. Bureau.
40. Manila Hemp (L' Ordo), Passiflora. Manila. Feb. 1891. Messrs. Hignamworth & Co.
41. Manila Hemp (Grade II), Passiflora. 20.1891.
42. Java Palm Fibre, Passiflora. Bot. Guatemala. 1904.1896. Cal. & Ind. Manila.
43. Paper made from fibre of palm, Passiflora. Prepared at the Jolly Paper Mill, Bengal. 22.1895. India Office.
44. Fibre from leaf stalks of Passiflora. Botanic Garden, Guatemala. 1894.1895. Cal. & Ind. Manila.
45. Manila Fibre, Passiflora. Manila. 1.1893. U.S. Bureau.
46. Fibre of palm, Passiflora. Bot. Guatemala. 1904.1895. Colonial & Indian Manila.
47. Java Paper, Passiflora. China. Mr. J. Gooding & Co. Manila.
48. Fibre from the sheathing bark of the leaves of the palm, Passiflora. Japan. 22.1893. J.S. Manila.
49. Glass bark of the lower bark of Passiflora. Used by the natives of the New Hebrides, Japan. 22.1893. India Office (India Museum).

17.10.34 Museum of Manhood (British Museum Dept. of Ethnography), 6 Burlington Ct. W.

1. Series of medical instruments made of Passiflora. 2. Used by Guatemala. S. Spruce. No. 124 6.1894
2. Apparatus for making and taking bludge marks, prepared from Guatemala Indians at the University of Guatemala. Prepared from Passiflora bark which is perhaps not different from Passiflora. S. Spruce. No. 127 6.1894
3. Guatemala or Guatemala. Sacred medical instrument used among the Indians of the New Hebrides, Guatemala, at their Guatemala. S. Spruce. No. 127 6.1894

4. Carcan, a gun made from Erithia sp. Distrusted by the Magistrate and Native Indians on the Orinoco. R. Spruce. No.189. 69.1855
5. Shield of Fish-tine, Macaparanana, partially covered with plant of Amel. Syntherisma glabellum L. Rio Napoa. 18.1855. R. Spruce. No.181
6. Tobacco or drug made of the trunk of Erithia pallida L. Used by the Indians of the Sahel in their Tobacco or Pastos. R. Spruce. No.151. 19.1855
7. Large scale of bark of Faroua chrysanth (Erithia sp.?) Rio Napoa. R. Spruce. No.129. 1855.
8. Instrument used for supporting the great tigers seated on stone occasions, made of two d'arros. Erithia sp. Rio Napoa. R. Spruce. No.142. 20.1855
9. Little bracelet made of fruits of Erithia sp. Used by the Bush Indians. Rio Napoa. Submitted by R. Schindler on 13.4.1879. R. Spruce. No.158 185-1859
10. Two black skirts. Body of White Furor, the bark of Erithia sp., skins of Red Furor, bark of tree in Artemisopoma. Rio Napoa. R. Spruce. No.174. 6.1859
11. Erithia (Canavalia) grater. Erithia sp. Rio Napoa. R. Spruce. No.179. 69.1859
12. Cloth worn by Indians on Rio Napoa. Tents of skin of Erithia Folia. Covered with parrot's feathers. R. Spruce. No.132. 18.1855
13. Dressing of Indian from called Parochia. Rio Napoa. R. Spruce.

31.10.34 Dr. V. Daniels A.S., Conservation
Research Section, British Museum, London W.C. 1

1. Skin dyed with Alder Bark, Erithia glabellum. 32.1921. Dr. Henslow.
2. Skin cloth, Erithia glabellum, dyed with Safflower, Erithia tinctoria - Erithia, China. 28.1852.
3. Cotton cloth dyed with Safflower, Erithia tinctoria. Erithia, China. 28.1852.
4. Skin dyed with "Indian Warps", The glands from seeds of Erithia glabellum. Erithia. 28.1852. R. Spruce.
5. "Marine Warps", Erithia glabellum. Used for dyeing. 28.1852. India Office.

6. Stalks of cotton coloured with yellow like flowers of Albizia julibrissin.
Bangkok. Mr. Hansen.
7. Bark dyed with bark of Myrsine laetifolia and lac. Sylhet. 212 A.S. Boston.
8. Shawia sp. Given a red dye called "Tahat" in Malacca, Perak. 148.1884.
Col. Collins.
9. "Fish Goshier", Naupia goshier. Straits Settlements. 134.1884. Col. &
Gen. Smith. 1884.
10. Cloth dyed with lac. Bengal. India Museum.
11. "Tiger" or "Indian Yellow". Made at Bangkok. Purchased from the manufacturer.
1883. India Office.

- 12.11.84 Matthew Egge, in loan for evening talk to
New Mutual Improvement Society
- ✓ 1. "Red Ginger" from Zingiber officinale Pers. Assam, Siam.
1848. Brit. Emp. Exhibit.
 - ✓ 2. Seeds of Strophocarpus tetragynus Lf. Chanda, Central Province,
India. 22. 1880. Asia Exhibit. India Museum.
 - ✓ 3. "Mohr Mahal", Albarrum of commerce, Sanatella
carolin. Birden. India. Capt. Mayfair.
 - ✓ 4. Myrsine. Conocarpus myrsine Engl. Arab. & Harkney
 - ✓ 5. Eggs of Aya. Asia Minor.
 - ✓ 6. Planting Meadow Grass, Egyptian. Glyceria fluitans (L.)
Afr. Eastland. 184. 1876. A.S. Wilson.
- Red Mammal Skin 1884. Returned 13.11.84 J. Thibbs.

- 20.11.84 Dorothy Catling, The Metropolitan Police Records Bureau
Ltd., 104 Lambeth Road, London SE1 7LP
1. Bird of Aquilaia agallocha Asia. Assam. India Museum.
 2. Also an Ayer bird, Aquilaia agallocha. Punjab-Assam.

10.12.84

Redacted

1. Best Camwood, Raphia citida Sierra Leone 1859
Mr. Barker, Eastern Niger Exped.

- 2 Powdered wood of Proscarpus tricuspidatus Lam.
1959 Dr. Eilrich Niger Expedition
- 3 Green Pupa or Red Canwood, Proscarpus stom
Crash, Podiki, S. Nigeria. TL 1909
Impaired butterfly.
- 4 Heartwood of N'Kula tree. Proscarpus tricuspidatus
Wolfe, Wood as a dye. Portuguese Congo,
42, 1921. M.T. Dowe.
- 5 Canwood, Euphorbia alticola. As sold to the market
of Sierra Leone. Mr. Barker, Niger Expedition c. 1909

12.12.82

Mr. Davis Clarke of Lambornell
School of Arts & Crafts

- 7 pattern for Japanese paper
1 bundle of 2 kinds of Japanese
paper to help with examination of
pattern.

1985

17.1.85

Dr Bernard Dyer & Partners,
Peck House, 20, East Cheap
London E.C.3.

Seed of jupe, Crotalaria ditensis

18.1.85

Dr. Peter G. Waterman, Physicochemistry Research
Laboratories, University of Northwylde, Oregon U.S.A.

1. Ipomoea peruviana - Small, Small Coast. In Stock.
2. "Small" seed, Ipomoea peruviana - Small,
Tropical Africa. 1985. In Stock.
3. "Medium", Ipomoea peruviana, peruviana.

MEMORANDUM

From Reverend J. H. M. J. J.
ROYAL BOTANIC GARDENS, Kew.To Susie ClarkBy Susie ClarkDecember 1905

Address

Your Address

Address

On loan to Susie Clark of Camberwell
School of Arts & Crafts, Conservation
Course.

76 patterns for Japanese Lacquer
1 bundle of 2 kinds of Japanese
paper, to help with conservation
of patterns.

To be returned after assignment in
June 1906

Signed: St. Clark

12.12.05.

Inspected St. Clark in entry book,
(Camberwell)

Returned June 1906.

MEMORANDUM

From Reverend J. H. M. J. J.
ROYAL BOTANIC GARDENS, Kew.

To

Date

No. 28 - 4

Address

Your Address

Received from Hulme Division,
Kew, 1 pattern for
Japanese Lacquer, on loan

St. Clark

Camberwell School of Arts & Crafts

- 2 Powdered seed of Stroscopus minor Linn.
1859. Dr. Baikoh Niger Expedition.
- 3 Green Pupa on Red Camwood, Stroscopus 2000
Crash, Fidihi, S. Nigeria. 21. 1909
Imperial Institute.
- 4 Handwritten at bottom of page: Stroscopus minor

13.1.16

17.1.13

13.1.36

1. Stroscopus minor Hbd. Small Chest. Dr. Baikoh.
2. "Green Pupa" on Red Camwood. Stroscopus 2000.
Fidihi, S. Nigeria. 21. 1909. Imperial Institute.
3. "Handwritten" Stroscopus minor Linn.

FOR DEPOSITOR

BRITISH MUSEUM

No. 2085

Tel 01-437 3084/5

Museum of Natural
History
Department of Ethnography
21, Bloomsbury Gardens
London W1N 2RN

Received of

Rosenberg Angel

Address: Dept of Economic Botany,
Kew Gardens, W, Richmond

Tel No: 940 1177

Purpose of deposit

T.O. Evaluation

Brief description of object

1 picture
Drawing of Amazonian house

Other information about object

To be collected/returned by post

Storage Paid

CONTENTS OF RECEIPT

Objects are received in the British Museum only on the understanding that neither the British Museum nor its officers shall be liable for any loss or damage, however caused, which may occur while the objects are in the Museum or its transit.

Neither the British Museum nor its officers can accept liability for the opinion they may express on objects submitted for identification or for information, nor can they give valuations.

Objects will be returned by post at the expense of the depositor or may be collected on production of this receipt.

I have read and accept the conditions of receipt

Rosenberg Angel

Signature of
depositor

7.3.85

Date

FOR OFFICIAL USE ONLY

Received

Scanda

Forward to

Date

9.3.85

Date

RECEIVED BY DEPOSITOR

Signature

Date

INTERNATIONAL

APR 1961

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20.3.35 Dr. R. Goldring, Dept. of Geology, Univ. of Reading, Whiteknights Park, Reading.

1. Section of trunk of Euphorbia palustris.
R&B, Ken.
2. Portions of trunk of Phoenix sylvestris Park.
East India Co. Given at Spyn House, Islaworth.

21.3.35 Dr. R. Harsh, Dr. Madwar & Co., Portland & 488
Essex Hill, 91, West Germany; (to be handed on to
person by Dr. Schar at Jeddah (Arabia).)

1. Bark of Asplenium adnigrum. V & A. 100.1887. Prof. Gooden.
2. 'Wild Indigo Bark'. Baptisia floridana. E. America.
3. Bark of Chamaelirium luteum. V & A. 100.1887. Prof. Gooden.
4. Chelone glabra. E. America. 100.1887. Prof. Gooden.
5. Bark of the "Fringe Tree", Chionochloa virginiana. V & A. 1881. Messrs. Parks & Co.
6. Bark of Schinus molle. V & A. 100.1887. Prof. Gooden.
7. Bark of Crataegus calycina var. pubescens (Ch. pubescens). E. America. 1.1888. Prof. W. Prenter. No. 43.
8. Bark of Bryonia cretica. Britain.
9. 'Spindle Tree Bark'. Hamamelis virginiana. Philadelphia, E. America. Prof. W. Prenter. Jan. 1888.
10. Plant of Thoroughwort. Rhus copallina. E. America. 100.1887. Prof. Gooden.
11. Bark of "Queen of the Meadow". Rhus glabra. E. America. 1881. Messrs. Parks, Davis & Co.
12. Cercaria maritima. 1888.
13. Bark of Cercaria maritima. Philadelphia. Prof. W. Prenter. Jan. 1888.
14. Hamamelis virginiana. E. America. 100.1887. Prof. Gooden.
15. Bittersweet Bark. Lonicera xylosteum. Philadelphia, E. America. Prof. W. Prenter. Jan. 1888.
16. "Queen vine". Mitella pentstemon. V & A Messrs. Parks, Davis & Co., 1881.
17. Bark of "Barberry". Urtica urens. E. America. Prof. W. Prenter, 1888.
18. 'Flower Cord'. Opuntia sp. 188 & 1818. Bark, Ken.
19. Peristaltia diffusa. 1.1888. Messrs. R. Gooden.
20. Bark of "American Paper", Populus tremuloides. V & A. 100.1887. Prof. Gooden.
21. Bark of Pyrus ussuriensis. V & A. 100.1887. Prof. C. E. Sargent.
22. Bark of Quercus alifolia. E. America. 100.1887. Prof. Gooden.
23. Quercus alifolia. Philadelphia, E. America. Prof. W. Prenter. Jan. 1888.

24. Robert Hart. Scordia hirsuta. Prepared for botanical lab.
Bureau. In A. Brown & Sons. 1883.
25. Seeds of Millingtonia speciosa. In America. 100, 1889. Prof. Goudot.
26. Colombia. Scordia olivacea. India, India Museum.
27. Seeds of Scordia hirsuta. V & A. 100, 1889. Prof. Goudot.
28. "Trinity Bot. Soc.". Scordia americana. In America. Prof. G. Goudot.
1888.
29. Seeds of Scordia americana. Philadelphia. In America. Prof. G. Goudot.
1888.
30. Scordia officinalis. Purchased from Messrs. Fetter & Clarke, 1881. Pharm.
Soc. GB, 1883.
31. Writing on leaves. Scordia speciosa. Phil. Messrs. Fetter, Mar. 1889. Pharm.
Soc. GB, 1889.
32. Botanical of Scordia villosa. V & A. From E. E. Taylor, Franklin, New Jersey.
1886. Pharm. Soc. GB, 1889.
33. Bark of Scordia hirsuta. From Stafford Allen & Co. Pharm. Soc. GB, 1889.
34. Stem and leaf of Scordia hirsuta. Welsh. Cardiff, 4.1.1888. Pharm. Soc.
GB, 1889.
35. Young p's bark. Scordia americana. Singapore Collection. Pharm. Soc.
GB, 1889.
36. Young bark Scordia villosa. Philadelphia College of Pharmacy. 1888. Pharm.
Soc. GB, 1889.

29.9.85 Dr. N. S. Elliott, Paper of Pharmacy, Chelsea College,
London SW1 6LH. Small copies of 1 -

1. Curacao paper, Physalis peruviana. Rio de Janeiro, Rio de Janeiro.
St. 1885. R. Spruce No. 184
2. Curacao Curacao. Physalis peruviana.
Birmingham Wellcome. 1. 1887.
3. Pseudo Curacao bark. Physalis peruviana. Pseudo
Curacao. Prof. Goudot. 1887. Pharm. Soc. GB
4. Hercul's Pseudo. Physalis peruviana. Pseudo.
From Amer. Exhib. 1887. Presented by Mr. W. Brown.
1887. Pharm. Soc. GB.
5. Pseudo Curacao Curacao. Physalis peruviana. Presented by Mr. W. Brown.
London, 1887. 1887. Pharm. Soc. GB.
6. Physalis peruviana, Pseudo. From Amer. Exhib. 1887.
Presented by Mr. W. Brown. 1887. Pharm. Soc. GB.

7. Curare Curaca. Eschscholtz Monograph of 8154.
From Prof. J. M. Dawson, 1977. 1983, Pharm. Soc. B
8. Resurrection Indicatus. Southern, near Symantia, Tibet
From Bradlow, No. 707, 1928, Bot. Soc. (Nat. Hist).
1962, Pharm., Soc. GB.
9. Fruit of Chondrodendron tomentosum. Brazil
1972, J. Hanbury.
10. Bark of Strychnos guianensis. South America,
National Institute of Medical Research.
Forest Dept, 2620. E. Knutson 2011 p. 19.
Sandwich, 1. 1950. H. King.
11. Bark of Strychnos guianensis. South America.
Nat. Inst. Med. Research. FO 2467 (old lab) 470.
BK 22 p. 225. 1. 1950. H. King. Parity - from a variety.
12. Bark of Strychnos discolor ? South America
Nat. Inst. of Med. Research. 1. 1950. H. King.
13. Bark of Strychnos maliniana. South America
Nat. Inst. of Med. Research. FO 2307. BK 22 p. 24
1. 1950. H. King.
14. Fruits of Strychnos torifera. Guyana. R. Schanberg
15. Bark of Strychnos maliniana. South America.
Nat. Inst. of Med. Research. FO 2479. BK 22 p. 24.
1. 1950. H. King.
16. Bark of Strychnos adcharlatti. South America
Nat. Inst. of Med. Research. FO 2541. BK 22 p. 24
1. 1950. H. King.
17. Bark of Strychnos maliniana. South America.
Nat. Inst. of Med. Research. FO 2466. BK 22 p. 24
1. 1950. H. King.
18. Bark of Yakko. Strychnos sp. 1. 1950.
H. King. FO 2302
19. Curare from Strychnos torifera. Guyana. R. Schanberg

- 14) J. virginiana L. Mexico 25. 1900
 15) Libocedrus plumosa New Zealand
 16) Libocedrus bidwillii New Zealand
 17) L. papyrosa Fr. M. C. New Guinea Nov 1900 + 1901
 18) L. chilensis Chile
 19) L. wislizeni (R. Br.) Pilger Chile 20. 1902
 20) Conocarpus laevis (Sw.) Hook. Japan 20. 1901
 21) C. laevis (Sw.) Hook. Canada 1901
 22) Taiwanis cryptomerioides Hay. Japan 1901
 23) Fittonia cymatocarpa 2. 1901
 24) " " W. Patagonia 40. 1901
 25) Tetrastix articulata N. Africa
 26) " " Tanganyika
 27) Widdowsonia cymatocarpa Endl. C. Australia
 28) W. cadambensis March 27. 1902 107. 700
 29) Polygonia hederacea Fencham 107. 111
 30) " "

10.6.35 Mr Hawlett, Bernard Dyer & Partners
Peck House, 20, East Cheap, London E.C.3

Seeds of : Italian Millet (in the bush)
Setaria italica Munst. & Link.
 Kwangtung Cont. 183. 1910. Tap. 51. 101

27.6.35 Dr. W. H. H. H., Laboratory of the Government
 Chemist, Department of Industry, Cornwall House,
 Stamford Street, London E.C.4 3A.

1. Pulverised roots of White Holliberry, Holliberry alba
2. Pulverised Gulliver's Bark, Gulliver's capensis
S. America
3. Roots of Black Holliberry, Holliberry capensis L.
S. M. Holmes.



Royal Botanic Gardens

Edge Hill Road, Surrey TW20 0EX

Telephone Surrey National Emergency Telephone 01-444 1171

Your attention

is drawn to

Date 14 June 1983

ITEMS FROM VARIOUS COLLECTIONS ON LEASE TO LIVERIE HOUSE, AND SEVERAL OTHERS, FOR "WILLOWAY"

1.	Small instrument of <u>Calceolaria</u> , Old Calceolaria J. H. Holland 197-1977	30
2.	Small, E. Trop. Africa, <u>Calceolaria</u> Sir John Kirk	300
3.	Carved piece of wood	30
4.	Model of Indian canoeing craft, whole and body of boat	35
5.	Shampoo pipe of stone wood, <u>Calceolaria</u> Seymour, India, 1900 "Calceolaria" - small with case	400
6.	Small made of "Blackwood", <u>Calceolaria</u> India 17-1900 Series 1910-1920	25
7.	Chinese printing block of "Fai Li" or "Fai Li", <u>Calceolaria</u> British Museum 19-1900 v. S. Charles Lee.	50
8.	Small made of wood of <u>Calceolaria</u> Old Calceolaria 197-1977 J. H. Holland	300
9.	Carved head of his wood, <u>Calceolaria</u> Seymour, S. Seymour 17-1900 to purchase	250
10.	"Head" of Indian Blackwood, <u>Calceolaria</u> India, India Museum	70
11.	Box carved in <u>Calceolaria</u> , <u>Calceolaria</u> India, India Museum	400
12.	Elephant made of King Henry, <u>Calceolaria</u> Seymour, S. S. Seymour, 1971	30

13. Elephant made of basswood, Elephas maximus
Beyron, O. A. Mason, 1937 750
14. Pillow of Isatis bicornis
Fiji. 1938 J. Grant 250
15. Box of carved ivory, Elephas africanus
India, India Museum 900
16. War Club of Canarium sp.
Swain, Fiji, Mr. Wilson, B.M.S. Gerald 1000
17. Mahogany table model, 18th-century pin craft
W. 1973 Wood Museum 45
18. Toy sword made of the wood of Isatis parsoniana
Old Calabar 197-1897 J. A. Neiland, Sen. 50
19. Carriage in Cedrela odorata by the negroes of India
J. Neiland 75
20. Cook-pot of "Blackwood", Balanitis latifolia
Fosberg 100
21. Drum made from the wood of Elephantopus scaber
Bora, Borneo, India Museum 77. 1900, Paris Exh'bn. 1900 75
22. Paperknife and spoon made of the wood of Isatis villosa
Samarangana 77. 1900 Paris Exh'bn. 1900 50
23. Model of a house, made of the soft wood of Alphitonia ~~sp.~~
T. A. Wilson Sen. 750
24. Indian Club, Balanitis sp.
India 150
25. Walking stick of Partridge wood, Antium sp.
Brazil A. Howell & Co. 1900 35
26. Umbrella handle of Pimento, Pimenta officinalis
A. James A. Howell & Co. 1900 75
27. Walking stick of Cassia wood Island with ivory
A. J. Hopkins 1917 500
28. Walking wand of African rosewood, Euclea ~~sp.~~
Gambia A. Baydon 1927 50
29. Walking stick of Isatis ~~sp.~~
Coccoland L. A. Hildray 1925 50
30. Walking stick of Balanitis grandis
Natal A. Hart-Lapp 35

26.7.35

Mr. J. Edmundson, Keeper of Botany, Merseyside
County Council, County Museum Department,
William Brown Street, Liverpool L7 3AB.

^{On}
^{Trans}
26.7.35 Sample jar of insects or larvae, from vegetation
Hupah, China. Dr. Augustus Henry. 10.10.35. / found

20.8.35

Michael Entwagh, The Turtle Conservation Centre,
Apartment 26, Hampton Court Palace, East Molesey,
Surrey KT8 9AB.

East India Mallee Port. Rubia cordifolia var. marginata
(Rubia marginata). Edinburgh collection. 1941.
1943, Phoma Soc. GB

2.9.35

Dr. C. Schirgand, Museum für Naturkunde
der Humboldt-Universität zu Berlin,
DDR 1000 Berlin, Humboldtstr. 49.

Small samples of the following Abnormales woods.

1. Abnormale Lärchen 1.1935. White River. WA, California. J.B. Wilson 29.
12.1935.
2. Abnormale Kiefer 1.1935. Florida. 00.1935. A. Carillon.
3. Abnormale Kiefer 1.1935. California 1935 Sept. of April. Washington.
4. Abnormale Kiefer 1.1935. S. China, S. America. 1935. A.B. Wilson. 20.1935.
1935. 1935. (Natural History).
5. Abnormale Kiefer 1.1935. S. China, S. America. 1935. A.B. Wilson. 20.1935.
1935. 1935. (Natural History).
6. Abnormale Kiefer 1.1935. (Natural History).
7. Abnormale Kiefer 1.1935. S. China, S. America. 1935. A.B. Wilson. 20.1935.
1935. 1935. (Natural History).
8. Abnormale Kiefer 1.1935. S. China, S. America. 1935. A.B. Wilson. 20.1935.
1935. 1935. (Natural History).
9. Abnormale Kiefer 1.1935. S. China, S. America. 1935. A.B. Wilson. 20.1935.
1935. 1935. (Natural History).
10. Abnormale Kiefer 1.1935. S. China, S. America. 1935. A.B. Wilson. 20.1935.
1935. 1935. (Natural History).
11. Abnormale Kiefer 1.1935. S. China, S. America. 1935. A.B. Wilson. 20.1935.
1935. 1935. (Natural History).
12. Abnormale Kiefer 1.1935. S. China, S. America. 1935. A.B. Wilson. 20.1935.
1935. 1935. (Natural History).

24.7.45

Dr. John L. Mills, The National Gallery,
Trafalgar Square, London WC 4E 8EN

Examples of the following names:-

1. Olthannu. Peruvia carteri. 1942 Pharm Soc. GL
2. Ladannu. Eritha ladanifera. 1942 Pharm Soc. GL
3. African Edehian. Commiphora africana. 1942 Pharm Soc. GL
4. Ederahel. Commiphora erythraea. Hamburg collection.
1942 Pharm Soc. GL
5. Hoorahel Myrb. Commiphora myrrha. 1942 Pharm Soc. GL
6. Gogul. Commiphora gukul. Madras.
7. Gogul. Commiphora sp. 1942 Pharm Soc. GL
7. Annaniasum persian. Bergia annasiaca.
1942 Pharm Soc. GL.
9. Aza foetida. Perula foetida. 1942 Pharm Soc. GL
10. Jao-sher (Galkannu). Perula galbanifera.
Afghanistan. 9.1946 Ingen. Major Atkinson
11. Annaniasum africana. Perula bergiana.
1942 Pharm Soc. GL.
12. Stygar calantha. Liquidambar orientalis.
1942 Pharm Soc. GL.
13. Sporonax chryseus. 1942 Pharm Soc. GL
14. Real Stygar Calantha. Stygar officinale. Perula
17. 1942.6 British Museum (Nat. Hist.)
15. Real of Gilad. Commiphora goudotiana var. galbanifera.
Switzerland 26. 1942. Dr. Gode-Brodner.

9.10.45

Prof. D.H.C. Smith, Dept. of Chemistry,
University College, Dublin.

Seeds of Jujube, Simmondsia chinensis (Cult. Shanghai)

(S. edulis Mart.) 1945 Morris Hudson & Hudson

11.8.55. Mr. C. A. Roberts, The Health Commission Centre,
Department 20, Hampton Court Palace, East Windsor, R.F. 900

Dye material of:-

1. Diagon Black Desmaresti Lucas 18. India Museum
2. Diagon Yellow Lucas 18. India Museum
3. Diagon Green Desmaresti Lucas 18. India Museum
4. Diagon Indigo Desmaresti Lucas 18. India Museum
5. Diagon Indigo Lucas 18. India Museum
6. Diagon Indigo Lucas 18. India Museum
7. Diagon Indigo Lucas 18. India Museum
8. Diagon Indigo Lucas 18. India Museum
9. Diagon Indigo Lucas 18. India Museum
10. Diagon Indigo Lucas 18. India Museum
11. Diagon Indigo Lucas 18. India Museum
12. Diagon Indigo Lucas 18. India Museum
13. Diagon Indigo Lucas 18. India Museum

Mr. P. Wood, Principal Pharmaceutical Officer,
Dept. of Health and Social Security, British Pharmaceutical
Commission Laboratory, Government Buildings Block 4,
Honeyget Lane, Manchester, M14 1AT

Rece samples:-

1. Sumatra Borneo, Styrax borneo. D. Hanbury 1849.
1853, Pharm. Soc. GB.
2. Sum Borneo, Styrax borneo. Paris, 1850.
Hanbury collection. 1853, Pharm. Soc. GB.
3. Sum Borneo, Styrax sp. Hanbury collection.
1853, Pharm. Soc. GB.

10.13.88

Professor Alan Yung Lee, College of Forestry,
Kangwon National Univ., Chuncheon 400, Korea.
The following wood samples, mostly collected up to 1980
in larger than an usually road cut, in mountain forest
the representative of these are wood collection.

1. Abies grandis Park. Nov. 1915
2. Abies koreana Maximowicz, Great Britain. 25.1915 Earl of Northampton
3. Abies sibirica 80.1909 Earl of Northampton
4. Abies sibirica Newchurch, Isle of Wight. Dr. Broadfield
5. Abies sibirica British India Exhibition 1883/1884 Park. Nov
6. Abies sibirica Brooklands Park, Hants. 25.1915 Earl of Northampton
7. Abies sibirica Illinois, U.S.A. 25.1915
8. Abies sibirica Lancashire 78.1915. Earl of Northampton
9. Abies sibirica 69.1907 Col. Sir John Herbert
10. Abies sibirica Palestine 2.1922 Messrs. Dr. Taylor & Co.
11. Abies sibirica Newchurch, Isle of Wight. Dr. Broadfield
12. Abies sibirica British India. Dr. Broadfield
13. Abies sibirica Russia. 69.1907. Col. Sir John Herbert
14. Abies sibirica Brooklands Park, Hants. 78.1915. Earl of Northampton
15. Abies sibirica Great of Nov. 1915
16. Abies sibirica Lancashire collection. 1883 Exhibition
17. Abies sibirica Brooklands Park, Hants. 78.1915. Earl of Northampton
18. Abies sibirica Brooklands Park, Hants. 69.1907. Earl of Northampton
19. Abies sibirica Lancashire collection. 1883 Exhibition
20. Abies sibirica Great of Nov
21. Abies sibirica 69.1907. Imperial Exhibition
22. Abies sibirica 1883. Manchester County Council
23. Abies sibirica Killarney. 22.1908. Dr. Barry
24. Abies sibirica From a pollarded tree. 69.1907. Col. Sir John Herbert
25. Abies sibirica Brooklands Park, Hants. 78.1915. Earl of Northampton
26. Abies sibirica Brooklands Park, Hants. 78.1915. Earl of Northampton

27. *Myia zinn* Green at Key
28. *Myia zinn* Algeria. The Duke of Rutland
29. *Myiarchus cinerascens* Green at Key. 1918
30. *Myiarchus zinn* Canada. Capt. Jeffrey
31. *Myiarchus zinn* United States, Berkeley. Smith R. S. 337. Ind. for. Dept.
32. *Myia zinn* British Museum. 67.1907. Imperial Institute
33. *Myia zinn* Brookline Park, Mass. 78.1910 Earl of Derby
34. *Myia zinn* Boston 15.1909. Smithsonian Inst. no. 6223
35. *Myiarchus cinerascens* Green at Key. 1917
36. *Myiarchus zinn* Green at Key
37. *Myiarchus zinn* 22.1903 British Museum (Natural History)
38. *Myiarchus zinn* 67.1907 Col. Sir Isaac Roberts
39. *Myiarchus zinn* Britain
40. *Myiarchus zinn* The Admiralty
41. *Myiarchus zinn* Green at Key. 189.1909 Ministry of Agriculture
42. *Myiarchus zinn* British Museum's collection 1891
43. *Myiarchus zinn* Green at Key. 189.1909
44. *Myiarchus zinn* Brookline Park, Mass. 78.1910 Earl of Derby
45. *Myiarchus zinn* Brookline Park, Mass. 78.1910 Earl of Derby
46. *Myia zinn* Algeria Duke of Rutland
47. *Myia zinn* Green at Key. 1918
48. *Myia zinn* British Museum's collection
49. *Myia zinn* 67.1907 Earl of Derby
50. *Myia zinn* Green at Key. 1909
51. *Myiarchus zinn* M. Latham. 189.1909 Sir J. B. Baker
52. *Myia zinn* General Secretary
53. *Myia zinn* 67.1907 Col. Sir Isaac Roberts
54. *Myia zinn* Brookline Park, Mass. 78.1910 Earl of Derby
55. *Myia zinn* Boston 1.1909 Museum. Dr. Walter & Co. Jamaica
56. *Myiarchus zinn* Hillway, Ireland. 28.1909 British Museum (Natural History)
57. *Myiarchus zinn* Duffin Castle, Perth, Scotland. 1914

27. *Stenopus* *Stenopus* Green at New
28. *Stenopus* *Stenopus* (Japan). The Duke of Rutland
29. *Stenopus* *Stenopus* Green at New. 1916
30. *Stenopus* *Stenopus* Canada. Capt. Lefroy
31. *Stenopus* *Stenopus* (Japan). The Duke of Rutland. 1916. Capt. Lefroy
32. *Stenopus* *Stenopus* (Japan). The Duke of Rutland. 1916. Capt. Lefroy
33. *Stenopus* *Stenopus* (Japan). The Duke of Rutland. 1916. Capt. Lefroy
34. *Stenopus* *Stenopus* (Japan). The Duke of Rutland. 1916. Capt. Lefroy
35. *Stenopus* *Stenopus* (Japan). The Duke of Rutland. 1916. Capt. Lefroy
36. *Stenopus* *Stenopus* (Japan). The Duke of Rutland. 1916. Capt. Lefroy
37. *Stenopus* *Stenopus* (Japan). The Duke of Rutland. 1916. Capt. Lefroy
38. *Stenopus* *Stenopus* (Japan). The Duke of Rutland. 1916. Capt. Lefroy
39. *Stenopus* *Stenopus* (Japan). The Duke of Rutland. 1916. Capt. Lefroy
40. *Stenopus* *Stenopus* (Japan). The Duke of Rutland. 1916. Capt. Lefroy
41. *Stenopus* *Stenopus* (Japan). The Duke of Rutland. 1916. Capt. Lefroy
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50. *Stenopus* *Stenopus* (Japan). The Duke of Rutland. 1916. Capt. Lefroy
51. *Stenopus* *Stenopus* (Japan). The Duke of Rutland. 1916. Capt. Lefroy
52. *Stenopus* *Stenopus* (Japan). The Duke of Rutland. 1916. Capt. Lefroy
53. *Stenopus* *Stenopus* (Japan). The Duke of Rutland. 1916. Capt. Lefroy
54. *Stenopus* *Stenopus* (Japan). The Duke of Rutland. 1916. Capt. Lefroy
55. *Stenopus* *Stenopus* (Japan). The Duke of Rutland. 1916. Capt. Lefroy
56. *Stenopus* *Stenopus* (Japan). The Duke of Rutland. 1916. Capt. Lefroy
57. *Stenopus* *Stenopus* (Japan). The Duke of Rutland. 1916. Capt. Lefroy

5.2.86 Matthew Fyfe (Student). On loan for a week,
the same 8 objects as on 21 Nov 1984

October '86 Dr. M. Fyfe, Dr. M. Fyfe, Postfach
491055, Bonn 1014 FRG

1. Bark of "Birch", Alnus incana. Lahore. India Museum
2. Bark of Alnus incana. Burma. TT-1800 Paris Exh., 1900
3. Fruits of Balanites aegyptiaca. Niger Territory. 1926 - 1929 Royal Niger Co.
4. Bark of Balanites aegyptiaca. Kola Nut on Senegal River, Senegalia. J.G. 4th 173 12.5.78 N.E. & C. Collection. 28.1978.4 Markham, Sen
5. Leaf of Croton alatus. Agave. TT-1800 Paris Exh., 1900
6. Bark of Croton alatus. Samarang. 182-1856 Col. and Ind. Exh.
7. Fruits of Balanites aegyptiaca. Central Province, India. 44.1878 Forest Dept., India.
8. Leaves of Alnus incana. Tunis
9. Leaves of "Birch", Alnus incana. Kola. 1821 Imperial Institution.
10. Bark of Balanites aegyptiaca. Central, N.E. Province, Pakistan. TT-1800 Paris Exh., 1900.
11. "Woods", bark of Coniaria hirsutissima. Hongo, Japan. 107.1821 N.E. Woolley.
12. Bark of Balanites aegyptiaca. Brazil. Flora. Sec. G.B.
13. Various roots. Balanites aegyptiaca. Colombia. 10.1818. N.E. Page

Oct. 1986 Ted Hill, Institute of Archaeology, University
College London, University of London,
D/24, Gordon Square, W1P 1

Four samples of Sago wood, Alnus incana type roots.
for chemical analysis for use in archaeological
work

28 Oct 36 Gordon Cheever, Institute of Archaeology,
Gordon Square, London W.C.1.H.
Comps of :-

1. Resin from white, Agathis australis (R. Sm.)
Unadl. New Zealand 38. 1932 T. Hadley Esq.
2. Resin, East Indian Copal from Agathis dammara
(R. Sm.) L. F. Rids. The medium-hard grade
constituting about 20% of the output of the Dutch East
Indies 38. 1932. T. Hadley Esq.
3. Resin from Agathis dammara (R. Sm.) L. F. Rids
Singapore India Museum
4. Gum of Amansia salomonensis (Forst.) Hook
New Caledonia J. MacGillivray
5. Resin from Abies spectabilis (R. Sm.) C. Don
Siala, India. 18. 1936 Indian Office
6. Resin from Cedrus brevifolia (Hook f.) Henry
Cyprus 33. 1934 Forest Expts, Edinburgh.
7. Burgundy Pitch from Picea abies (L.) Karst.
as sold in market, Geneva Dr. Hasenbury. 379
8. Resin from Picea glauca (Mill.) B.S.P. Choud
by the Indians Carthage, East-Archamias.
9. The Resin from Pinus kesiya Royle ex Jack
(P. Khasya Royle) used for soldering. India Indian
Furning Dept.
10. Resin of Pinus merkusii Dugl. Sumatra 33. 1932
T. Hadley Esq. Esq.
11. Resin of Pinus massoniana Lamb. Hingpo, China
190, 1934 W. H. Cooper
12. Resin from Pinus roxburghii Sarg. India
13. Common Yellow Resin from Pinus splachensis L. Singapore
14. Resin of Callitris subulata (Pav.) F. v. S. (R.)
New South Wales 72. 1931
15. Resin of White Pine, Callitris viminalis R. Br.

16. Gaudet Press of Dioscorea decidua L. Mexico
17. Guss Lindbergh from Dioscorea decidua Lindl. Press
Imported from Bombay.
18. Guss Lindbergh from Dioscorea decidua Lindl. Press
Dioscorea decidua (Lindl.) Oakes 1894
Bot. Empire State
19. Guss from Dioscorea decidua L. Davis, 1891
Cult. D.C. Dec. 1891 1891 C.F. Davis
Hort. New. Reported to have extremely well.
20. Pressed plant from Dioscorea decidua L. in seed in
Turkey for analysis 1891. 1891 Davis to "Lindl."
21. Plant from Dioscorea decidua L. used in medicine
and also by dentists for filling teeth, also made into
varnish by dissolving in turpentine.
22. Plant from Dioscorea decidua L. 1891
Davis to "Lindl."

- 4 Dec '36 Dioscorea decidua (L. Lindl.) Lindl. Press
1. Lindl. Press, Dioscorea decidua Lindl. Lindl. Press
Imported 1891. Prof. A. Davis
 2. Lindl. Press, Dioscorea decidua Lindl. Lindl. Press
Hort. New. & Co.
 3. Lindl. Press, Dioscorea decidua Lindl. Lindl. Press
 4. Lindl. Press, Dioscorea decidua Lindl. Lindl. Press
Hort. New. & Co. 1891
 5. Lindl. Press, Dioscorea decidua Lindl. Lindl. Press
Hort. New. & Co. 1891
 6. Lindl. Press, Dioscorea decidua Lindl. Lindl. Press
Hort. New. & Co. 1891

26.2.87

Dr E.C. Nelson, National Botanic Gardens

Glasnevin, Dublin 9, Ireland

Plant of Caryocarpus vassiljovii, found in Chuvash
 Ray, South Uraly, by W.T. Auld in 1942
 669.1595 W.T. Auld

12.2.87

Dr E. Harefield, Associate Professor of Chemistry,
 Mary Baldwin College, Staunton, Virginia 22081, USA.

Letter from the following:-

1. Cassipouira africana
2. C. guillelmi (Malacostandron guillelmi) Roemer
3. C. harrisi Colaba District, Madras Presidency
4. C. coriacea Noddi valley, Somalia. 1821
5. C. drake-brockmani Somaliland
6. C. erythraea Selected from Turkey north
7. C. erythraea var. glaberrima Nelsolia, S. Arabia
8. C. jacobs Somalia
9. C. kufei Arabia
10. C. kufei
11. C. nelsoni (Syn. C. erythraea) Arabia
12. C. nelsoni
13. C. erythraea (Syn. C. nelsoni) S. Arabia
14. C. apolloniensis Iran
15. C. glaberrima Somaliland
16. C. pubescens India
17. C. rooseae India
18. C. rooseae Somalia
19. C. rooseae Somalia
20. C. brevis Tanzania
21. C. agrestalis Tanzania

March 87 Mr. A. Geyerman, Dept. of Economic Development, Industrial Development
 Division, 17, Nelson Rd, Victoria St, Bulawayo 8000, Zimbabwe
 Samples of Baobab species and description of how to use seeds

20. 4. 47

Dr. Elizabeth M. Halford, Mary Baldwin College,
Staunton, Virginia 22084, USA.

The following species from Rhopilema ^M varians

1. Franklencross. Natal, Small Coast. Dr. Stoker
2. Oltmann. Batavia. India Museum.
3. Oltmann. Nepal. India Museum.
4. Oltmann. Madras. India Museum.
5. Bailey. India Museum.
6. Oltmann. Messrs. J. Bell & Co.
7. "Lobos Rader", Librarian of Commerce. India. Captain Playfair.
8. Oltmann. Govt. Coll. Mus. Madras. Collected in India.
Presented by RMR the Prince of Wales 1876.
Formerly labelled as Rhopilema marginata.
9. Oltmann. Adm.
10. "Lobos Rader"
11. India. India Museum, 1888.
12. Oltmann.
13. "Lobos Rader".
14. Arabian Oltmann. Ripley Roberts & Co.
15. "Lobos Rader". Exported from Basalt, S. Brazil. Collected by R. Street.

2. 5. 47

Dr. K. Halliwell, Head of Research & Development,
William Dawson & Son, plc, Middlesbrough
SSS 147. Samples of :-

1. Ranks of Arctium marginata (A. Lappet) AdA.
100. 1947 Prof. Greenish
2. Ranks of Arctium marginata (A. Lappet) from a continental
source 7. 1947 Prof. Greenish
3. Ranks of Arctium marginata. Britain. Messrs. Rother &
Clarke. Approx. Dec. 46

29.5.37 Miss Anita M. Cook, North Park, Gaborland Technical College, Parkman Road, Gaborland, Tyne & Wear.

The following paper samples.

1. Paper made of the inner bark of Broussonetia papyrifera. Japan. 140-1410. Japan-British Exch., 1911.
2. Paper for ordinary use, made from bark of Broussonetia hayafuschi. Barnes collection.
3. Broussonetia papyrifera. Paper fibres from bark after boiling and bleaching. 1878. T. Houtledge.
4. Paper made of Edmonstonea gardenii. Bengal India Forestry Dept.
5. Genl. Heterostoma japonica Japan. 188-1893. J.B. Vailch.

5.6.7 Prof. E. M. Hairfield, Mary Baldwin College, Staunton, Virginia 22401, U.S.A.

The following note samples.

1. Stelea Turpentine. Picea canadensis. Collected in the Great Island but chiefly in the Island of St. D. Haskins.
2. Stelea collinsii. Hodgebury. 22.5.1940. Royal Hort. Society
3. Picea canadensis. British Honduras. C. Humei
4. Picea canadensis. Rocky Mountains. 1842. Dr. Lull
5. Picea canadensis (Picea canadensis). Pinarum. Sir J.B. Hooker
6. Picea canadensis. Canada. 23.1938. T. Hodgebury
7. Picea nigra var. canadensis. Cyprus. 187.1934 Forestry Exhibition, Edinburgh
8. Picea canadensis. English Forest Experiment Co., Hall.
9. Picea canadensis. Gascogne, France. 1878. Paris Exhibition.
10. Picea canadensis. Hockley River, N. America. Aug. 1942. Dr. Lull
11. Picea canadensis. India.
12. Picea canadensis

100

Could you please let me know whether
samples of my New Jersey for the
Pennsylvania Society collection or the ABC
collection. It would be nice to have
this type of specimens, when available.
? Hope that the request does not
give too much trouble.

Printed by the

 National Library of Medicine

2

For you the right
person is approved? —
Yours Truly
R. B. B. B.

of Mysore.	1847. Royal Order. Speech. English
of Mysore.	1855. Royal Order. Great British
" " Mysore	
" " Mysore	1866. 1876-6
<u>References.</u>	around a collection in Mysore,

1985-1986, 1990-1991, 1992-1993, 1994-1995, 1996-1997, 1998-1999, 2000-2001, 2002-2003, 2004-2005, 2006-2007, 2008-2009, 2010-2011, 2012-2013, 2014-2015, 2016-2017, 2018-2019, 2020-2021, 2022-2023, 2024-2025, 2026-2027, 2028-2029, 2030-2031, 2032-2033, 2034-2035, 2036-2037, 2038-2039, 2040-2041, 2042-2043, 2044-2045, 2046-2047, 2048-2049, 2050-2051, 2052-2053, 2054-2055, 2056-2057, 2058-2059, 2060-2061, 2062-2063, 2064-2065, 2066-2067, 2068-2069, 2070-2071, 2072-2073, 2074-2075, 2076-2077, 2078-2079, 2080-2081, 2082-2083, 2084-2085, 2086-2087, 2088-2089, 2090-2091, 2092-2093, 2094-2095, 2096-2097, 2098-2099, 2100-2101, 2102-2103, 2104-2105, 2106-2107, 2108-2109, 2110-2111, 2112-2113, 2114-2115, 2116-2117, 2118-2119, 2120-2121, 2122-2123, 2124-2125, 2126-2127, 2128-2129, 2130-2131, 2132-2133, 2134-2135, 2136-2137, 2138-2139, 2140-2141, 2142-2143, 2144-2145, 2146-2147, 2148-2149, 2150-2151, 2152-2153, 2154-2155, 2156-2157, 2158-2159, 2160-2161, 2162-2163, 2164-2165, 2166-2167, 2168-2169, 2170-2171, 2172-2173, 2174-2175, 2176-2177, 2178-2179, 2180-2181, 2182-2183, 2184-2185, 2186-2187, 2188-2189, 2190-2191, 2192-2193, 2194-2195, 2196-2197, 2198-2199, 2200-2201, 2202-2203, 2204-2205, 2206-2207, 2208-2209, 2210-2211, 2212-2213, 2214-2215, 2216-2217, 2218-2219, 2220-2221, 2222-2223, 2224-2225, 2226-2227, 2228-2229, 2230-2231, 2232-2233, 2234-2235, 2236-2237, 2238-2239, 2240-2241, 2242-2243, 2244-2245, 2246-2247, 2248-2249, 2250-2251, 2252-2253, 2254-2255, 2256-2257, 2258-2259, 2260-2261, 2262-2263, 2264-2265, 2266-2267, 2268-2269, 2270-2271, 2272-2273, 2274-2275, 2276-2277, 2278-2279, 2280-2281, 2282-2283, 2284-2285, 2286-2287, 2288-2289, 2290-2291, 2292-2293, 2294-2295, 2296-2297, 2298-2299, 2300-2301, 2302-2303, 2304-2305, 2306-2307, 2308-2309, 2310-2311, 2312-2313, 2314-2315, 2316-2317, 2318-2319, 2320-2321, 2322-2323, 2324-2325, 2326-2327, 2328-2329, 2330-2331, 2332-2333, 2334-2335, 2336-2337, 2338-2339, 2340-2341, 2342-2343, 2344-2345, 2346-2347, 2348-2349, 2350-2351, 2352-2353, 2354-2355, 2356-2357, 2358-2359, 2360-2361, 2362-2363, 2364-2365, 2366-2367, 2368-2369, 2370-2371, 2372-2373, 2374-2375, 2376-2377, 2378-2379, 2380-2381, 2382-2383, 2384-2385, 2386-2387, 2388-2389, 2390-2391, 2392-2393, 2394-2395, 2396-2397, 2398-2399, 2400-2401, 2402-2403, 2404-2405, 2406-2407, 2408-2409, 2410-2411, 2412-2413, 2414-2415, 2416-2417, 2418-2419, 2420-2421, 2422-2423, 2424-2425, 2426-2427, 2428-2429, 2430-2431, 2432-2433, 2434-2435, 2436-2437, 2438-2439, 2440-2441, 2442-2443, 2444-2445, 2446-2447, 2448-2449, 2450-2451, 2452-2453, 2454-2455, 2456-2457, 2458-2459, 2460-2461, 2462-2463, 2464-2465, 2466-2467, 2468-2469, 2470-2471, 2472-2473, 2474-2475, 2476-2477, 2478-2479, 2480-2481, 2482-2483, 2484-2485, 2486-2487, 2488-2489, 2490-2491, 2492-2493, 2494-2495, 2496-2497, 2498-2499, 2500-2501, 2502-2503, 2504-2505, 2506-2507, 2508-2509, 2510-2511, 2512-2513, 2514-2515, 2516-2517, 2518-2519, 2520-2521, 2522-2523, 2524-2525, 2526-2527, 2528-2529, 2530-2531, 2532-2533, 2534-2535, 2536-2537, 2538-2539, 2540-2541, 2542-2543, 2544-2545, 2546-2547, 2548-2549, 2550-2551, 2552-2553, 2554-2555, 2556-2557, 2558-2559, 2560-2561, 2562-2563, 2564-2565, 2566-2567, 2568-2569, 2570-2571, 2572-2573, 2574-2575, 2576-2577, 2578-2579, 2580-2581, 2582-2583, 2584-2585, 2586-2587, 2588-2589, 2590-2591, 2592-2593, 2594-2595, 2596-2597, 2598-2599, 2600-2601, 2602-2603, 2604-2605, 2606-2607, 2608-2609, 2610-2611, 2612-2613, 2614-2615, 2616-2617, 2618-2619, 2620-2621, 2622-2623, 2624-2625, 2626-2627, 2628-2629, 2630-2631, 2632-2633, 2634-2635, 2636-2637, 2638-2639, 2640-2641, 2642-2643, 2644-2645, 2646-2647, 2648-2649, 2650-2651, 2652-2653, 2654-2655, 2656-2657, 2658-2659, 2660-2661, 2662-2663, 2664-2665, 2666-2667, 2668-2669, 2670-2671, 2672-2673, 2674-2675, 2676-2677, 2678-2679, 2680-2681, 2682-2683, 2684-2685, 2686-2687, 2688-2689, 2690-2691, 2692-2693, 2694-2695, 2696-2697, 2698-2699, 2700-2701, 2702-2703, 2704-2705, 2706-2707, 2708-2709, 2710-2711, 2712-2713, 2714-2715, 2716-2717, 2718-2719, 2720-2721, 2722-2723, 2724-2725, 2726-2727, 2728-2729, 2730-2731, 27

in relation to the African, Far. & E.
12. 1900. 1901. 1902. 1903. 1904. 1905. 1906. 1907. 1908. 1909. 1910. 1911. 1912. 1913. 1914. 1915. 1916. 1917. 1918. 1919. 1920. 1921. 1922. 1923. 1924. 1925. 1926. 1927. 1928. 1929. 1930. 1931. 1932. 1933. 1934. 1935. 1936. 1937. 1938. 1939. 1940. 1941. 1942. 1943. 1944. 1945. 1946. 1947. 1948. 1949. 1950. 1951. 1952. 1953. 1954. 1955. 1956. 1957. 1958. 1959. 1960. 1961. 1962. 1963. 1964. 1965. 1966. 1967. 1968. 1969. 1970. 1971. 1972. 1973. 1974. 1975. 1976. 1977. 1978. 1979. 1980. 1981. 1982. 1983. 1984. 1985. 1986. 1987. 1988. 1989. 1990. 1991. 1992. 1993. 1994. 1995. 1996. 1997. 1998. 1999. 2000. 2001. 2002. 2003. 2004. 2005. 2006. 2007. 2008. 2009. 2010. 2011. 2012. 2013. 2014. 2015. 2016. 2017. 2018. 2019. 2020. 2021. 2022. 2023. 2024. 2025. 2026. 2027. 2028. 2029. 2030. 2031. 2032. 2033. 2034. 2035. 2036. 2037. 2038. 2039. 2040. 2041. 2042. 2043. 2044. 2045. 2046. 2047. 2048. 2049. 2050. 2051. 2052. 2053. 2054. 2055. 2056. 2057. 2058. 2059. 2060. 2061. 2062. 2063. 2064. 2065. 2066. 2067. 2068. 2069. 2070. 2071. 2072. 2073. 2074. 2075. 2076. 2077. 2078. 2079. 2080. 2081. 2082. 2083. 2084. 2085. 2086. 2087. 2088. 2089. 2090. 2091. 2092. 2093. 2094. 2095. 2096. 2097. 2098. 2099. 2100. 2101. 2102. 2103. 2104. 2105. 2106. 2107. 2108. 2109. 2110. 2111. 2112. 2113. 2114. 2115. 2116. 2117. 2118. 2119. 2120. 2121. 2122. 2123. 2124. 2125. 2126. 2127. 2128. 2129. 2130. 2131. 2132. 2133. 2134. 2135. 2136. 2137. 2138. 2139. 2140. 2141. 2142. 2143. 2144. 2145. 2146. 2147. 2148. 2149. 2150. 2151. 2152. 2153. 2154. 2155. 2156. 2157. 2158. 2159. 2160. 2161. 2162. 2163. 2164. 2165. 2166. 2167. 2168. 2169. 2170. 2171. 2172. 2173. 2174. 2175. 2176. 2177. 2178. 2179. 2180. 2181. 2182. 2183. 2184. 2185. 2186. 2187. 2188. 2189. 2190. 2191. 2192. 2193. 2194. 2195. 2196. 2197. 2198. 2199. 2200. 2201. 2202. 2203. 2204. 2205. 2206. 2207. 2208. 2209. 2210. 2211. 2212. 2213. 2214. 2215. 2216. 2217. 2218. 2219. 2220. 2221. 2222. 2223. 2224. 2225. 2226. 2227. 2228. 2229. 2230. 2231. 2232. 2233. 2234. 2235. 2236. 2237. 2238. 2239. 2240. 2241. 2242. 2243. 2244. 2245. 2246. 2247. 2248. 2249. 2250. 2251. 2252. 2253. 2254. 2255. 2256. 2257. 2258. 2259. 2260. 2261. 2262. 2263. 2264. 2265. 2266. 2267. 2268. 2269. 2270. 2271. 2272. 2273. 2274. 2275. 2276. 2277. 2278. 2279. 2280. 2281. 2282. 2283. 2284. 2285. 2286. 2287. 2288. 2289. 2290. 2291. 2292. 2293. 2294. 2295. 2296. 2297. 2298. 2299. 2300. 2301. 2302. 2303. 2304. 2305. 2306. 2307. 2308. 2309. 2310. 2311. 2312. 2313. 2314. 2315. 2316. 2317. 2318. 2319. 2320. 2321. 2322. 2323. 2324. 2325. 2326. 2327. 2328. 2329. 2330. 2331. 2332. 2333. 2334. 2335. 2336. 2337. 2338. 2339. 2340. 2341. 2342. 2343. 2344. 2345. 2346. 2347. 2348. 2349. 2350. 2351. 2352. 2353. 2354. 2355. 2356. 2357. 2358. 2359. 2360. 2361. 2362. 2363. 2364. 2365. 2366. 2367. 2368. 2369. 2370. 2371. 2372. 2373. 2374. 2375. 2376. 2377. 2378. 2379. 2380. 2381. 2382. 2383. 2384. 2385. 2386. 2387. 2388. 2389. 2390. 2391. 2392. 2393. 2394. 2395. 2396. 2397. 2398. 2399. 2400. 2401. 2402. 2403. 2404. 2405. 2406. 2407. 2408. 2409. 2410. 2411. 2412. 2413. 2414. 2415. 2416. 2417. 2418. 2419. 2420. 2421. 2422. 2423. 2424. 2425. 2426. 2427. 2428. 2429. 2430. 2431. 2432. 2433. 2434. 2435. 2436. 2437. 2438. 2439. 2440. 2441. 2442. 2443. 2444. 2445. 2446. 2447. 2448. 2449. 2450. 2451. 2452. 2453. 2454. 2455. 2456. 2457. 2458. 2459. 2460. 2461. 2462. 2463. 2464. 2465. 2466. 2467. 2468. 2469. 2470. 2471. 2472. 2473. 2474. 2475. 2476. 2477. 2478. 2479. 2480. 2481. 2482. 2483. 2484. 2485. 2486. 2487. 2488. 2489. 2490. 2491. 2492. 2493. 2494. 2495. 2496. 2497. 2498. 2499. 2500. 2501. 2502. 2503. 2504. 2505. 2506. 2507. 2508. 2509. 2510. 2511. 2512. 2513. 2514. 2515. 2516. 2517. 2518. 2519. 2520. 2521. 2522. 2523. 2524. 2525. 2526. 2527. 2528. 2529. 2530. 2531. 2532. 2533. 2534. 2535. 2536. 2537. 2538. 2539. 2540. 2541. 2542. 2543. 2544. 2545. 2546. 2547. 2548. 2549. 2550. 2551. 2552. 2553. 2554. 2555. 2556. 2557. 2558. 2559. 2560. 2561. 2562. 2563. 2564. 2565. 2566. 2567. 2568. 2569. 2570. 2571. 2572. 2573. 2574. 2575. 2576. 2577. 2578. 2

Prepared by Mr. G. Smith, Assistant Secretary, Dept. of the Interior, Wash., D. C.
 Approved by Mr. G. Smith, Assistant Secretary, Dept. of the Interior, Wash., D. C.
 Date: 1918.

1. Alcea africana: Cape of Good Hope. 1851. Royal Soc. South Africa.
2. Alcea pinnatifida: Cape of Good Hope. 1851. Royal Soc. South Africa.
3. Alcea spicata: South Africa. "Cape Hope".
4. Alcea rosea Ait.: Alcea rosea. Transvaal. 1881, 1882. Colonial & Indian Bot. Soc. "Cape Hope".
5. Alcea rosea Ait.: Alcea rosea var. albiflora. Second & medium in Cape. 1881, 1882. id. Bot. Soc.
6. Alcea rosea: Alcea rosea, India. 1881-1882. Colonial & Indian Bot. Soc.
7. Alcea rosea: Alcea rosea var. albiflora. Transvaal. 1881, 1882. Transvaal Bot. Soc. of Cape Hope.
8. Alcea rosea Ait.: Alcea rosea var. albiflora. Transvaal. 1881, 1882.
9. Alcea rosea: Alcea rosea. 1881, 1882. Transvaal Bot. Soc.
10. Alcea rosea: Alcea rosea var. albiflora. 1881, 1882. Transvaal Bot. Soc.
11. Alcea rosea: Alcea rosea. 1881, 1882. Transvaal Bot. Soc.
12. Alcea rosea: Alcea rosea. 1881, 1882. Transvaal Bot. Soc.
13. Alcea rosea: Alcea rosea. 1881, 1882. Transvaal Bot. Soc.
14. Alcea rosea: Alcea rosea. 1881, 1882. Transvaal Bot. Soc.
15. Alcea rosea: Alcea rosea. 1881, 1882. Transvaal Bot. Soc.

Tong Poojoo, Coronella Pictures, Economy
Centre, Wanchow Rd., Hatten Heath, Costa, Road
H. H. 472

Two sections of bark of 'Crotalaria', Sulphur
Michauxii Jacq. Mexico. Paris Exhbit, 1900.
B. H. 472.

March 12 Mrs. L. M. McCulloch, International Information Officer,
The Royal Institution of Great Britain, 21 Albemarle St.,
London W.1. (1939 - copy in)

Material loaned for an exhibition to go with a talk by
Prof. Edmund Cocking on Friday 26 March All ^{these} ~~sections~~
Rocks, new cultivation 204, 205 & 206
Kantab Fractile 77, 1900 Paris Exhbit
Hoe 204, 205 & 206
Hand rubs 204, 205 & 206
Holder bronze 194, 195 Col. & 1st Exhibition
A branch and a bagged branch of etc, also 15 jars of etc
material

2nd H.S. Alden, Cornell University, New York State
Agricultural Experiment Station, Geneva, NY 14456
Seeds of Mahoe glaberrima (Pyrene forest)
Japan. Tokyo Bot. Soc. 1910

22 Feb Prof. Carl de Zeeuw, College of Environmental
Science and Forestry, State University of New York,
Syracuse, New York 13210. Found some material

A.1. Samanea saman T.E. Worthington 1911, For Lanka

A.2. Samanea saman T. & P. 679 Malaysia

A.3. Samanea saman T.E. Worthington 4450 For Lanka

B.1. Samanea saman J.S. Gamble # 4544
Bihar, India

B.2. Samanea saman Coll. Phry (Gamble) # 4549 Bihar

B.3. Samanea saman BMNH No. 6774 Maharashtra

B.4. Samanea saman Higgins (Gamble) D 4002
Coimbatore, India

B.5. Samanea saman J.S. Gamble 6774
Pondicherry, India

B.6. Samanea saman Sandakan No. 32 Borneo

B.7. Samanea saman Kertanegara 6763 Borneo

7 Mar Mr S. Dhanraj, Herbarium, Kew
on loan - culture of Samanea saman Borneo
Ceylon 6774 G.H.K. Buntar No. 1

16 May Dr V. James, Welsh School of Agriculture,
P.O. Box 13, Cardiff CF1 3XF
Leaf material of Samanea saman, Tamar, Co.
Down, Ireland, W. Fawcett

- 16 May Five specimens of Ginkgo, Urtica and Phacelia to Dorothy Gilling in Anatomy Lab, Tadwell.
- 19 July Wood sample of Hydrocotyle sp. nov. Mexico C.B.H. 1291 to G. Lewis, Herb. Kew for him to send to a colleague in Montreal.
- 17 August Mrs H.F. Montague-Smith, Assistant Curator, The Museum, Civic Hall, Trowbridge, Wilts. 1 1/2 m block of Indigo. Taiwan Kishorn Rubber Co. North Borneo. 22. May Inter. Rubber Exhib.

Barthelme Spills (see below). See, below, Barthelme Spills.
 has requested samples of paper made from
 Paper Millwork, Barthelme Spills
Barthelme Spills Barthelme Spills
Barthelme Spills

More of Barthelme Spills

7 in copies presented 6 May 1989

1. Paper made in Germany and Japan, A.D. 1900, of paper
 from the back of the Berlin George Lauer.
Barthelme Spills Barthelme Spills
 Major Spills
2. Paper made from Barthelme Spills Berlin.
 Major.
3. Paper from Barthelme Spills West.
 Bonn. T. Spills, 1989

4/4

Request for loan of material from Barthelme Spills Collection

From: Dr David Barthelme
 Oxford

with Dr L.L. Spills

9 June 1989

Prints of Barthelme Spills (unpublished)

4-7

collected by G. Spills

see Spills.

Printed to Dr Spills 10 June 1989 4/4

1990

to the specimens to
 Remaining, etc.

for your record
 7 Year 1 by a place
 Thank R.R.

Can we have the following for open day please? -

CASENET 184 Sides of T. & S. , Formosa 1912 H. 1811

Sides of T. & S. H. 1811

Packet of Hawaiian T. & S. Formosa 1811

~~1811~~ ~~that for put first out of Formosa 1811~~

" (yes) Sides of T. & S. , Formosa 1811

" (yes) Liquid extract of T. & S. , Formosa 1811

" " Unlabeled - sides of T. & S. , Formosa 1811

" (yes) Sides of T. & S. , Formosa 1811

From
 returned
 loaned
 for Open Day,
 10th April

7/11 we can put these up at the
 Conference, 1811 with T. & S.

See all on properly extracted in some
 way to the Open Day space (only
 T. & S. 1811)

R.R.
 1811

Journal, Jan. 1888, of material from Bennett's Station, California

From Dr David Henshaw
Oxford

via Mr Geo. Freeman 7 June 1899

British Nat. History Museum (Institution) 4/7/1

collected by H. Henshaw. From Bennett. 27. 1/2/04

London 16 Dec. 99

R. A. Bell



UNIVERSITY OF LONDON KING'S COLLEGE

TEL: 0773 386639

68 HALF MOON LAKE LONDON SE24 8NP

PLANT SCIENCE DEPARTMENT
SCHOOL OF BIOLOGICAL SCIENCES

Professor E. A. Bell

15/4/83

PETER & FRANCES BINNINGTON

Restoration and Conservation of Antique Furniture

10 Blackmore Court
Tottenham
Middlesex TW9 1 PLE
tel. 077 2297withings
40 St. Johns Hill
London SE11
tel. 233 4992To Judith Lacey
65 St. John's Hill
SW8

June 30. 83.

Received package of Indian (Mali). wood panel
panels of four.

From Brompton.

Bell

$$\frac{2}{3} \times \frac{1}{2} = \frac{1}{3}$$

R. A. H. H. H. H.



UNIVERSITY OF LONDON KING'S COLLEGE

TEL. DATED 266673

48 HALF MOON LANE LONDON WC14 9JF

PLANT SCIENCE DEPARTMENT
SCHOOL OF BIOLOGICAL SCIENCES

Professor E. A. Bell

15/4/59

LITERATURE

Nylon	Sage	June
Sage	See	11
Climbing rope	haphazard	
Double coconut		
Nylon	agony	100%
crisp	mat	
Emersonian	school boys	100%
water	brush	1
Butter	fat	
glacial	Butter	5
fruits	at	
ant	sliver	11
Emersonian	flam	20
Hypocrite	ropes	
Hypocrite	books	Emersonian
Butter	brush	100%
Tagging	mat	Emersonian

C. R. L. 20

SEBASTIANIA PALMERI

The Mexican jumping Bean.
 Eric Ogler Pflanzengemisch 14. 176-8
 (see also Collinsia.)

SEBASTIANA LONGISTYLIS

- 1) An investigation of the st from the seed of *S. longistylis*.
 Dr. P. Hanks & W. H. Felt.
 G. Ann. Bot. Chem. Soc., 22 (1) 1951, 293-4.
 par Bot. Abh., 25 (1) 1952, 213-7.

SEBASTIANA LONGISTYLIS

- John investigation of the st from the seed of *Sebastiania longistylis*.
 Dr. P. Hanks & W. H. Felt.
 G. Ann. Bot. Chem. Soc., 22 (1) 1951, 293-4.
 par Bot. Abh., 25 (1) 1952, 213-7.

Robert Hart



UNIVERSITY OF LONDON KING'S COLLEGE

TEL - OFFICE 366078

68 HALF MOON LANE LONDON W2H 9EP

PLANT SCIENCE DEPARTMENT
SCHOOL OF BIOLOGICAL SCIENCES

Professor E. A. Bell

15/1/79

Dear Mr. Bell

Here is the kit of legume
seeds which I made in the
'80s.

I have corrected the most
obvious mistakes, but doubtless
you will spot a lot more.

When I have a minute to
spare I shall make a note
of your ideas on such things
as analysis and perhaps you could
give me a word or two when
I get to that stage.

Thank you very much

Robert Hart

255999.

A Survey of the Connected
Group of Generals.

Surveyed by A. W.

Group

Generals.

Top. Apr. Jan. 1956. 21 1957

Group includes Generalized, Generalized.
Refers to Generalized, which are described
Below. Group is also used to refer to Generalized.

~~255999~~

AlnusAlnus - Glab.A. cordataA. glabrisA. fruticosaA. glabraA. gumiferaA. hamilisA. incanaA. ilicifoliaA. maritimaA. oblongifoliaA. oblongifoliaA. oblongifoliaAlnus - pub.A. pubescensA. (pubescens) pubescensA. (pubescens) pubescensA. pubescensA. pubescensA. pubescensAlnus - pub.Alnus oblongifolia (Alnus oblongifolia)Alnus - pub.A. pubescensAlnus sp. - seeds found in 1910A. virginica

Category	Value
Category 1	1.0
Category 2	1.0
Category 3	1.0
Category 4	1.0
Category 5	1.0
Category 6	1.0
Category 7	1.0
Category 8	1.0
Category 9	1.0
Category 10	1.0
Category 11	1.0
Category 12	1.0
Category 13	1.0
Category 14	1.0
Category 15	1.0
Category 16	1.0
Category 17	1.0
Category 18	1.0
Category 19	1.0
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Category 21	1.0
Category 22	1.0
Category 23	1.0
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Category 98	1.0
Category 99	1.0
Category 100	1.0

*Elephantorrhiza elephantina**Elephantorrhiza* (Swartz) Merr.

- E. glabra*
- E. acuminata* (Swartz) Merr.
- E. paniculata*

Elephantorrhiza polystachya

- E. glabra*

Elephantorrhiza

- E. glabra*
- E. paniculata*
- E. imbricatissima*
- E. apiculata*
- E. acuminata*

*Elephantorrhiza glabra**Elephantorrhiza**Elephantorrhiza**Elephantorrhiza*

- E. acuminata*
- E. paniculata*
- E. glabra*

Elephantorrhiza glabra (Swartz) Merr.

- E. glabra*
- E. paniculata*
- E. imbricatissima*
- E. apiculata*
- E. acuminata*
- E. paniculata*

THE HISTORY OF THE

(1711) 1711

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Psittaculidae - psittaculidaeP. *psittaculidae*P. *psittaculidae*P. *psittaculidae* (psittaculidae)**Psittaculidae - psittaculidae****Psittaculidae - psittaculidae****Psittaculidae - psittaculidae**P. *psittaculidae*P. *psittaculidae*P. *psittaculidae*P. *psittaculidae***Psittaculidae - psittaculidae**P. *psittaculidae* (psittaculidae)P. *psittaculidae*P. *psittaculidae* (psittaculidae)P. *psittaculidae*P. *psittaculidae*P. *psittaculidae*P. *psittaculidae***Psittaculidae - psittaculidae****Psittaculidae - psittaculidae****Psittaculidae - psittaculidae**

Robert Hartman

Psittacodites

Psittacodites
Psittacodites (white scaled form)
Psittacodites (Teeth)

Psittacodites (seed - v. large old)

Psittacodites seed

Psittacodites seed

Psittacodites (seed)

Psittacodites - v. large seed

Psittacodites - seeds

Psittacodites (near variation - old)

Psittacodites (seed in cavity in cavity)
 (seed in cavity in cavity)

Psittacodites - seeds

Psittacodites - seed

Psittacodites - seed

Psittacodites - seed

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Psittacodites - seed

Psittacodites

Psittacodites

Psittacodites

Psittacodites (1st of)

Psittacodites

Psittacodites

Psittacodites

Psittacodites

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 (short) (medium) (large) (very large)

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Rock plants

Empetrum nigrum

E. alpinum

E. nigrum

Diapensia

Cystopteris bulbifera (winged pet)

Cystopteris bulbifera

C. bulbifera

C. bulbifera

C. bulbifera

C. bulbifera

C. bulbifera

C. bulbifera

C. bulbifera

C. bulbifera

C. bulbifera

C. bulbifera

C. bulbifera

C. bulbifera

C. bulbifera

C. bulbifera

C. bulbifera

C. bulbifera

C. bulbifera

C. bulbifera

C. bulbifera

C. bulbifera

C. bulbifera

C. bulbifera

C. bulbifera

Trickled Papil. in London Colours

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	2101-2102	10
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	2110-2111	10
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	2112-2113	10
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	2160-2161	10
	2161-2162	10
	2162-2163	10
	2163-2164	10
	2164-2165	10
	2165-2166	10
	2166-2167	10
	2167-2168	10
	2168-2169	10
	2169-2170	10
	2170-2171	10
	2171-2172	10
	2172-2173	10
	2173-2174	10
	2174-2175	10
	2175-2176	10
	2176-2177	10
	2177-2178	10
	2178-2179	10
	2179-2180	10
	2180-2181	10
	2181-2182	10
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	2193-2194	10
	2194-2195	10
	2195-2196	10
	2196-2197	10
	2197-2198	10
	2198-2199	10
	2199-2200	10
	2200-2201	10
	2201-2202	10
	2202-2203	10
	2203-2204	10
	2204-2205	10
	2205-2206	10
	2206-2207	10
	2207-2208	10
	2208-2209	10
	2209-2210	10
	2210-2211	10
	2211-2212	10
	2212-2213	10
	2213-2214	10
	2214-2215	10
	2215-2216	10
	2216-2217	10
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	2218-2219	10
	2219-2220	10
	2220-2221	10
	2221-2222	10
	2222-2223	10
	2223-2224	10
	2224-2225	10
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	2239-2240	10
	2240-2241	10
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Search all places (1/1/1999)

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| | <i>✓</i> | <i>H.</i> | <i>rubra</i> <i>W.</i> |
| <i>N.</i> | <i>✓</i> | <i>H.</i> | <i>longipolia</i> |
| <i>W.</i> | <i>✓</i> | <i>H.</i> | <i>microphylla</i> |
| | <i>✓</i> | <i>H.</i> | <i>negundo</i> |
| | <i>✓</i> | <i>H.</i> | <i>oblonga</i> |
| | <i>✓</i> | <i>H.</i> | <i>ovata</i> |
| | <i>✓</i> | <i>H.</i> | <i>parvifolia</i> |

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- Figure 1**

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Figure 1

1997, 1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 26

Keywords: *depression, mood, anxiety, self-esteem, self-concept, self-identity, self-esteem, self-concept, self-identity*

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1. *Journal of Management Studies*, 1995, 32, 1, 1-14.

Received 18 November 2003; accepted 12 February 2004

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1. *Journal of the American Medical Association*, 1997; 277: 1033-1036.

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Lotus corniculatus

Lotus albus, *argenteus*, *terrestris*, *sticticus*, *tuberosus*.
Lotus corniculatus ^{sp.} *in foliis?* *in Africa*

<i>Lotus</i>	<i>Lotus</i> (pale) (rich purple)	<i>Lotus</i> (pale)	<i>Lotus</i> (pale)
	<i>Lotus</i> - pale	<i>Lotus</i> (pale)	<i>Lotus</i> (pale)
	sp. <i>in Africa</i>	<i>Lotus</i> (pale)	<i>Lotus</i> (pale)
	<i>Lotus</i> (pale)	<i>Lotus</i> (pale)	<i>Lotus</i> (pale)

Lotus corniculatus

Lotus corniculatus (pale)
(in Africa)

Lotus corniculatus

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Polypodium virensP. angustatumP. intermedium (var. latum)Pteridium caudifoliumP. capitatumP. acrostichumP. lanceumP. caudifoliumP. acrostichumP. capitatumHypolepis virensFilix masF. acrostichumAdiantum elatumA. flaccidumA. gracileA. acrostichumA. stipitatumAsplenium platyneuronAsplenium platyneuronAsplenium caudifolium (late)
(now for Asplenium)Asplenium platyneuronA. acrostichumA. stipitatumA. acrostichumA. gracileA. stipitatumA. acrostichum

*Pterodon marginatus*P. *pubescens**retus* *notus**Phryganidia cyathocera* (Latre)P. *plumbeoides**Phalaena**complicata* *subvittata**fracta* *complicata*P. *scutellata* (Latre)*Pyrausta laticincta*P. *caerulescens*P. *sericea*P. *leptocoma**Spargania juncus**Cyathophila constricta*C. *stictocoma**Anthracinus fraxinus**Uroclastis calypso**Tetramesa variata*T. *pubescens*T. *caerulescens**T. variata*L. *pubescens**Pyralis fluitans*P. *caerulescens*P. *sericea*P. *fraxinus*

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Trifolium (contd.)

Trifolium longifolium

T. glaberrimum

T. hybridum

T. repens

Trigonotis caerulea

T. fennica-glaberrimum

Vicia cracca

Vicia cracca

V. cracca

V. faba

V. latifolia

V. sativa

Vicia sativa

V. sativa

V. sativa

V. sativa

V. sativa

V. sativa (late)

V. sativa

V. sativa (late)

Vicia sativa

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Emendationes.

Aptelia africana

A. quatuordecima

A. apiculata

Aptelia mellea

Aptelia mellea

Aptelia mellea

A. mellea

A. purpurea

A. rufescens

A. tenebrosa

A. variegata

Aptelia longicollis

Aptelia concolor

A. granulosa

A. latifolia

Aptelia longicollis

A. longicollis

A. longicollis

A. longicollis

A. longicollis (A. longicollis)

A. longicollis

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A. longicollis

#

Robert Hastings

Conoclinium (Curt.)

Conoclinium species

C. *angustata*

C. *spinosum*

Conoclinium *rubrum*

Conoclinium *altissimum*

C. *angustifolia*

C. *articulata*

C. *lanceolatum*

C. *strepens*

C. *elysiaca* (Rus. *altissimum* *altissimum*)

C. *serotinum*

C. *viride*

C. *glabrum*

C. *heterophyllum*

C. *juncea*

C. *serotinum*

C. *altissimum*

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Fusaria (Dast.)

Fusaria fulva

F. ¹ ~~fulva~~F. ² ferrugineaScopularia ³ macrosporaCorticium ⁴ alligatumDichomyces ⁵ repens (repens)Corticium ⁶ villosumCorticium ⁷ perennansCorticium ⁸ pubescensCorticium ⁹ hirsutiusculaC. ¹⁰ ~~pubescens~~Corticium ¹¹ citrinum

Stereum (Dast.)

S. ¹² ~~viride~~Stereum ¹³ ~~complanatum~~Stereum ¹⁴ ~~laeve~~S. ¹⁵ ~~subtile~~Stereum ¹⁶ ~~repens~~Stereum ¹⁷ ~~prostratum~~S. ¹⁸ ~~fulvum~~Stereum ¹⁹ ~~perennans~~S. ²⁰ ~~macrospora~~S. ²¹ ~~fulvum~~Stereum ²² ~~repens~~S. ²³ ~~hirsutiuscula~~(?) Stereum ²⁴ ~~repens~~Stereum ²⁵ ~~complanatum~~S. ²⁶ ~~viride~~

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Centropomus viridis

Centropomus affinis

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D. R. Barnes

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Manuscript to the Librarian. Jan. 7th 1894

1. The spindle box near Lake Tanganyika, under which Livingston's heart was buried for which his native followers carved an inscription.
Section of Livingston's box containing the inscription.
2. Sticking, botanizing party in the highlands. Dr. Bennett Dr. Greenville, Sir J. D. Hooker.
3. Autograph letter of Darwin 1840.
4. Sketches by Dr. Greenville of one of Sir J. D. Hooker's old names at the foot of the Mt. Ruwenzori & 1841 from Sir J. D. Hooker's collection. Presented June 1841.
5. Autograph letter of John May 1844. Given by John & Geo. May 1844.
6. Digger used by Dr. Hutton on his Bot. Expeditions 1844-1845.
7. Portion of the tree at the foot of which Dr. Livingston was buried at Chitanka. B.C.A. The top of the tree is in Dr. Hutton's collection. (See 1841)
8. Pocket Chronometer & Compass of Dr. G. Hutton 1845.
used in Brazil & by him where Dr. Hutton died.
Given by Dr. J. D. Hooker 1845.
9. Box with which Dr. Hutton took his Flora of Tanganyika. A. Lantana, C. Lantana, C. Lantana and all other works as well as private correspondence from April 1845 to Dec 1845 when the box was accidentally broken off. Sir J. D. Hooker 1846.
10. Altimeter used by Dr. Hutton for the purpose of determining the altitude of the Mt. Ruwenzori. Given by Dr. Hutton 1845.
11. Case of the clock that accompanied Capt. Cook round the world, made of mahogany. Given by Mrs. Hutton.
12. Two Compasses given by Sir J. D. Hooker.
13. Microscope used by Sir J. D. Hooker, employed by him in describing the British Juncus mannii etc. & 1845.
14. Microscope used by George Hutton, given by Sir J. D. Hooker.
15. Microscope used by the late Rev. J. S. Hutton, given by Sir J. D. Hooker.

16. Copy of microscope used by Louis Claude Marie Blaisot
in the "Analyse du fruit" made for Robt. Brown
17. Microscope which belonged to Robt. Brown & was
employed by him in his various Bot. researches
18. Dawson Turner's microscope
19. Autograph ltr. of Raspail
20. Facsimile Autograph to Fr. Manuel Blanco
21. The west end & north side of the Tomb of the
Decadents in the Church yard of St. Mary
Lambeth as it appeared A.D. 1863
22. The east and south end of the Tomb of the
Decadents
23. Portrait of Linnaeus (after an original sketched by
Ruslandson)
24. Prof. Saenger to Whittier & Dr. Engelmann
members of the Forest Exp. to N. America.

